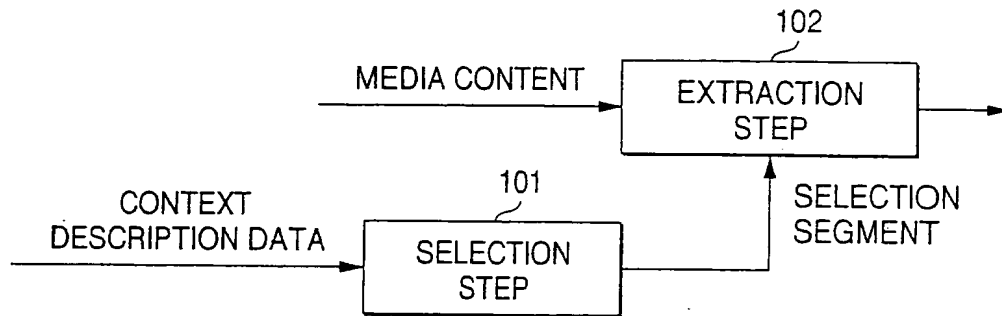


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FIG. 1



```

graph TD
    Title([TITLE]) --> Contents["< contents >"]
    Contents --> S1["< section >"]
    Contents --> S2["< section >"]
    Contents --> Dots1[...]
    Contents --> S3["< section >"]
    
    S1 --> P1([PRIORITY])
    S1 --> S1_1["< section >"]
    S1 --> S1_2["< section >"]
    S1 --> Dots2[...]
    
    S1_1 --> P1_1([PRIORITY])
    S1_1 --> S1_1_1["< section >"]
    S1_1 --> S1_1_2["< section >"]
    S1_1 --> Dots3[...]
    
    S1_1_1 --> P1_1_1([PRIORITY])
    S1_1_1 --> S1_1_1_1["< segment >"]
    S1_1_1 --> S1_1_1_2["< segment >"]
    S1_1_1 --> Dots4[...]
    
    S1_1_1_1 --> P1_1_1_1([PRIORITY START])
    S1_1_1_1 --> P1_1_1_2([PRIORITY END])
    
    S1_1_1_2 --> P1_1_1_3([PRIORITY START])
    S1_1_1_2 --> P1_1_1_4([PRIORITY END])
    
    S1_1_1_3 --> P1_1_1_5([PRIORITY START])
    S1_1_1_3 --> P1_1_1_6([PRIORITY END])
  
```

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FIG. 3

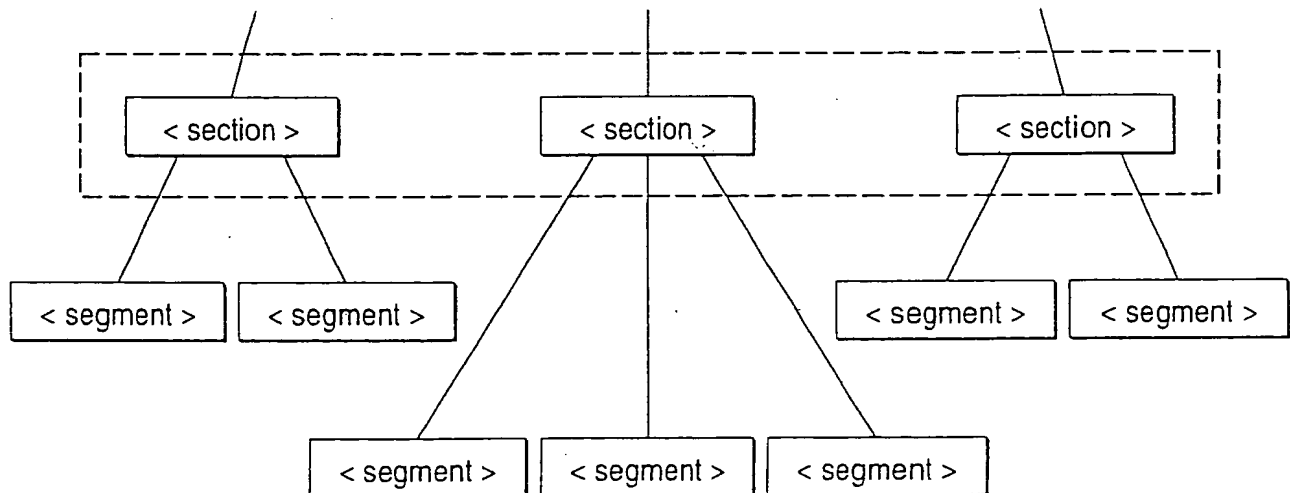


FIG. 4

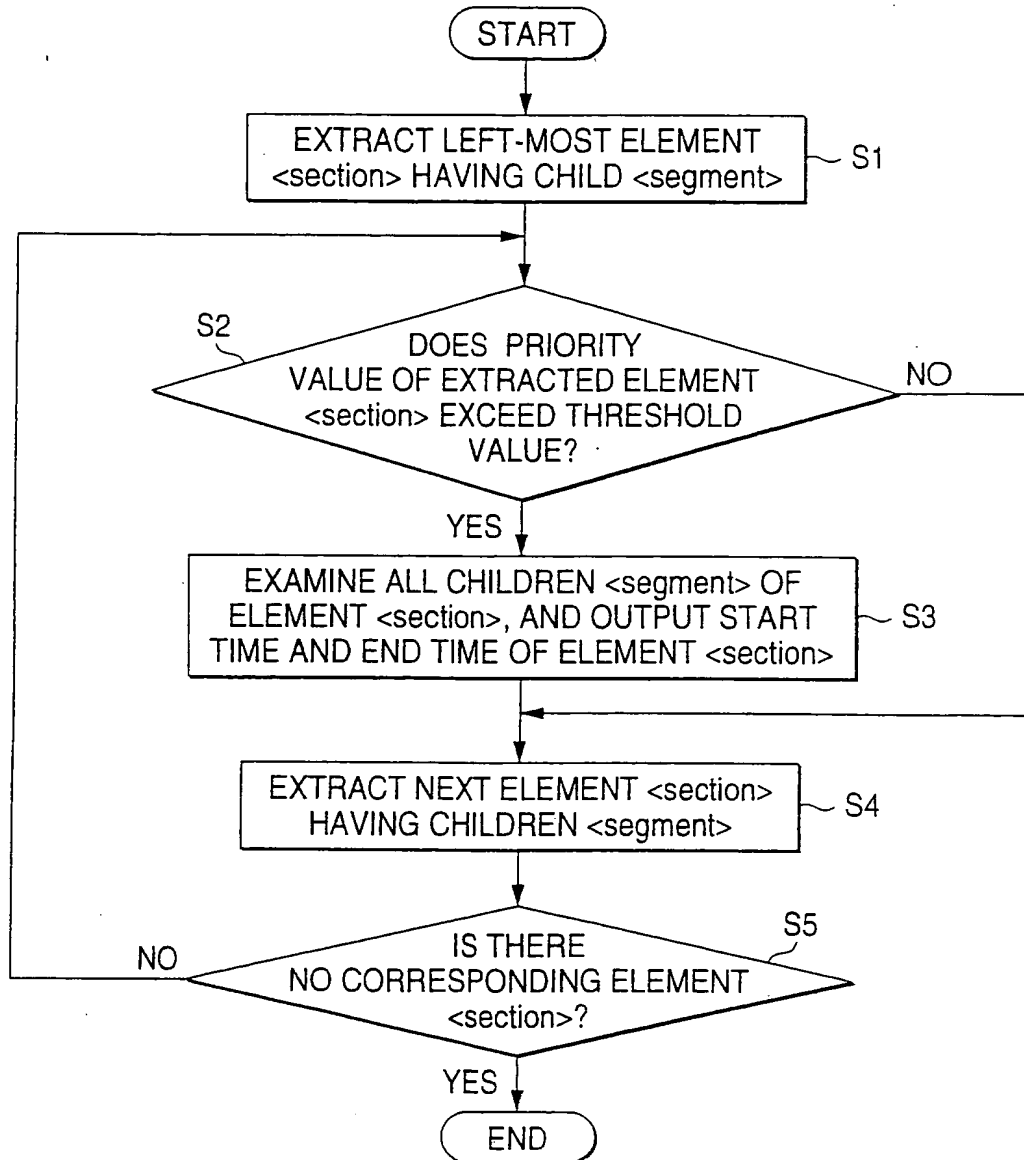


FIG. 5

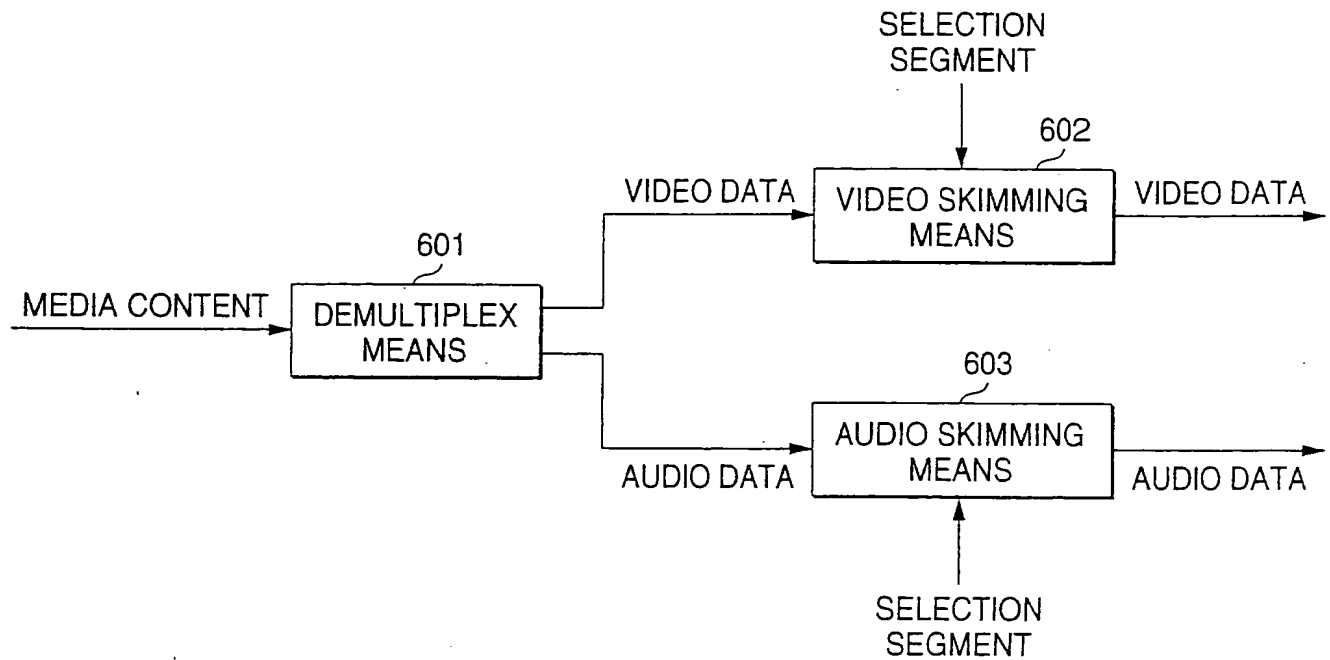
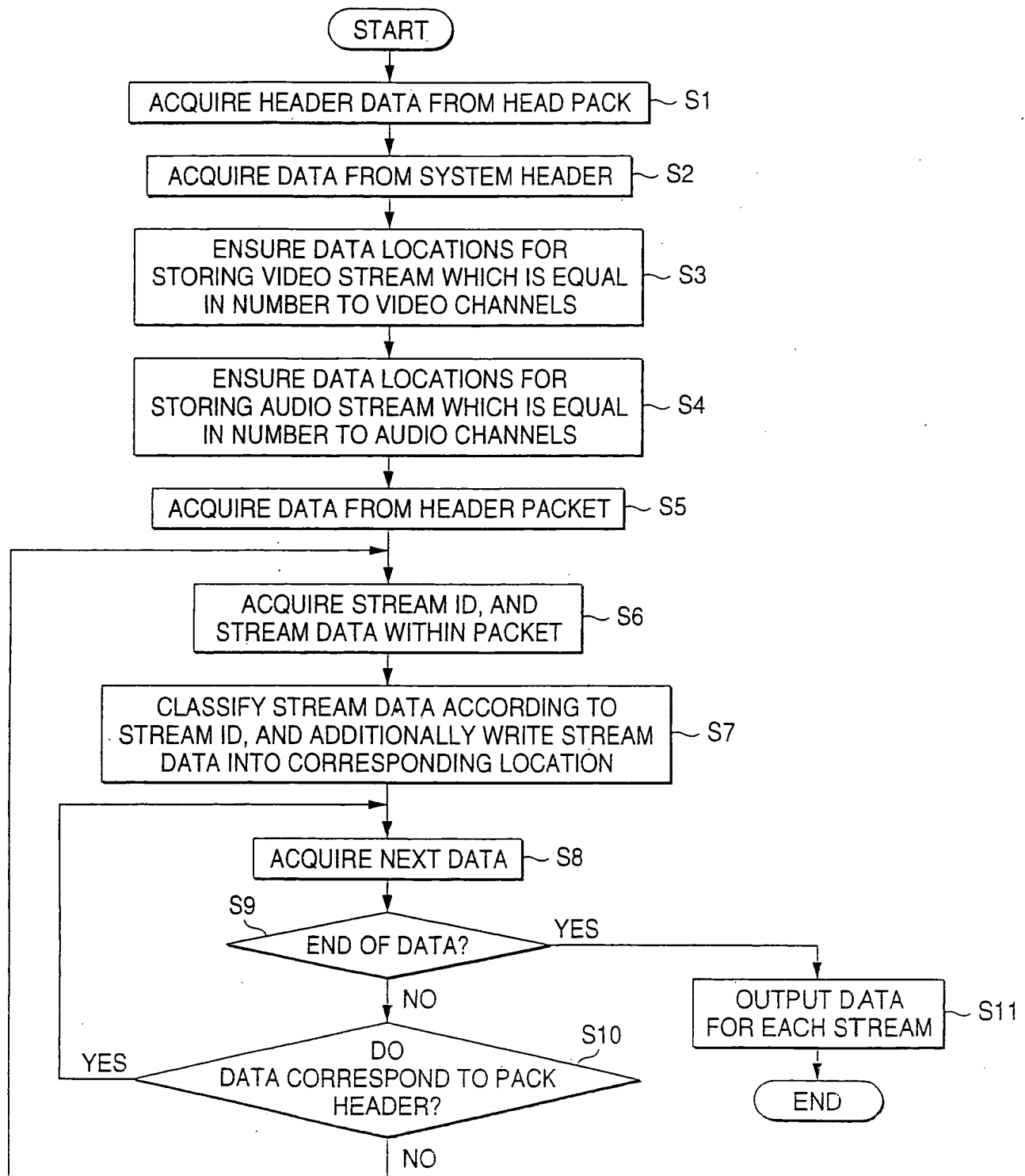


FIG. 6



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FIG. 7

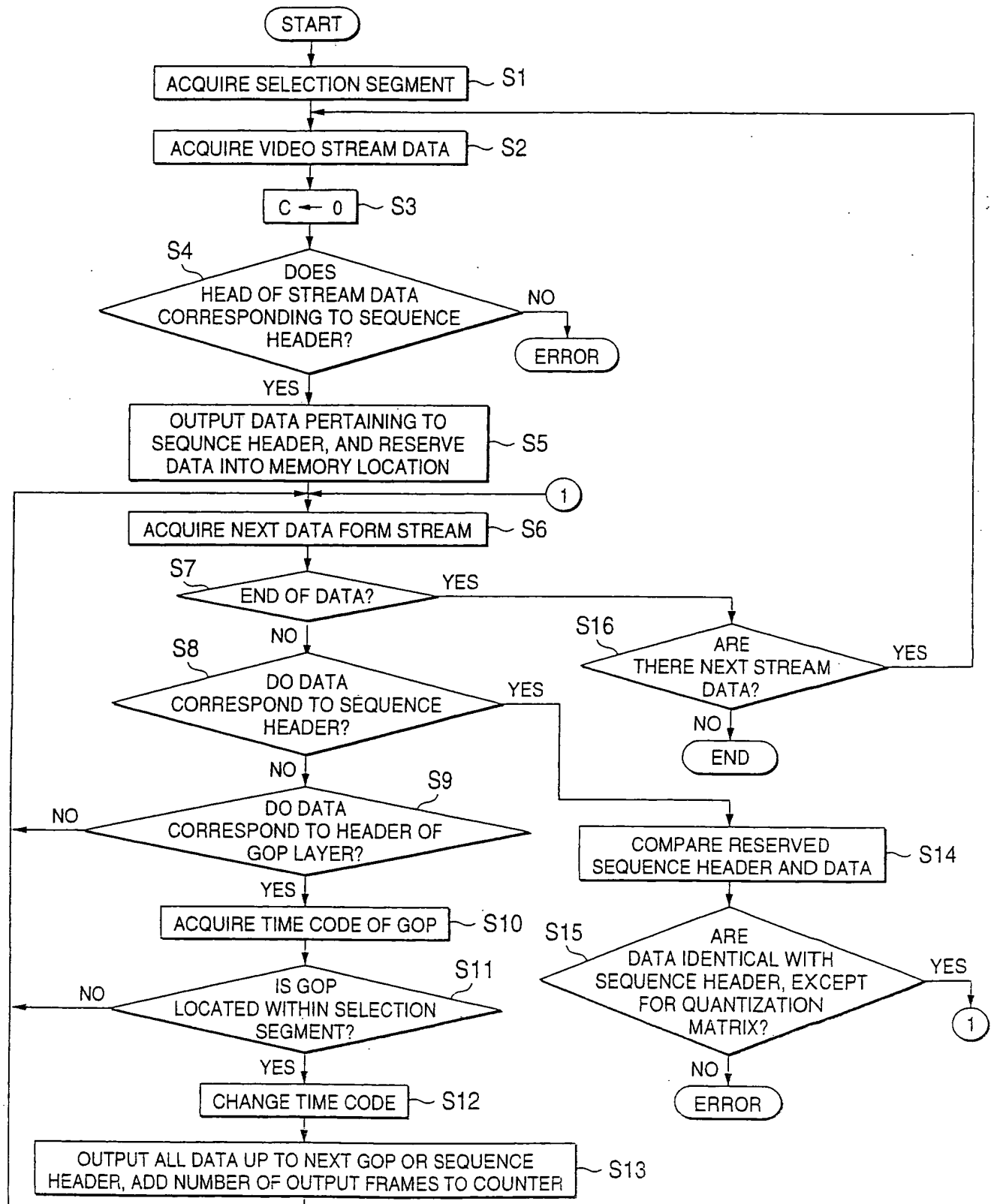


FIG. 8

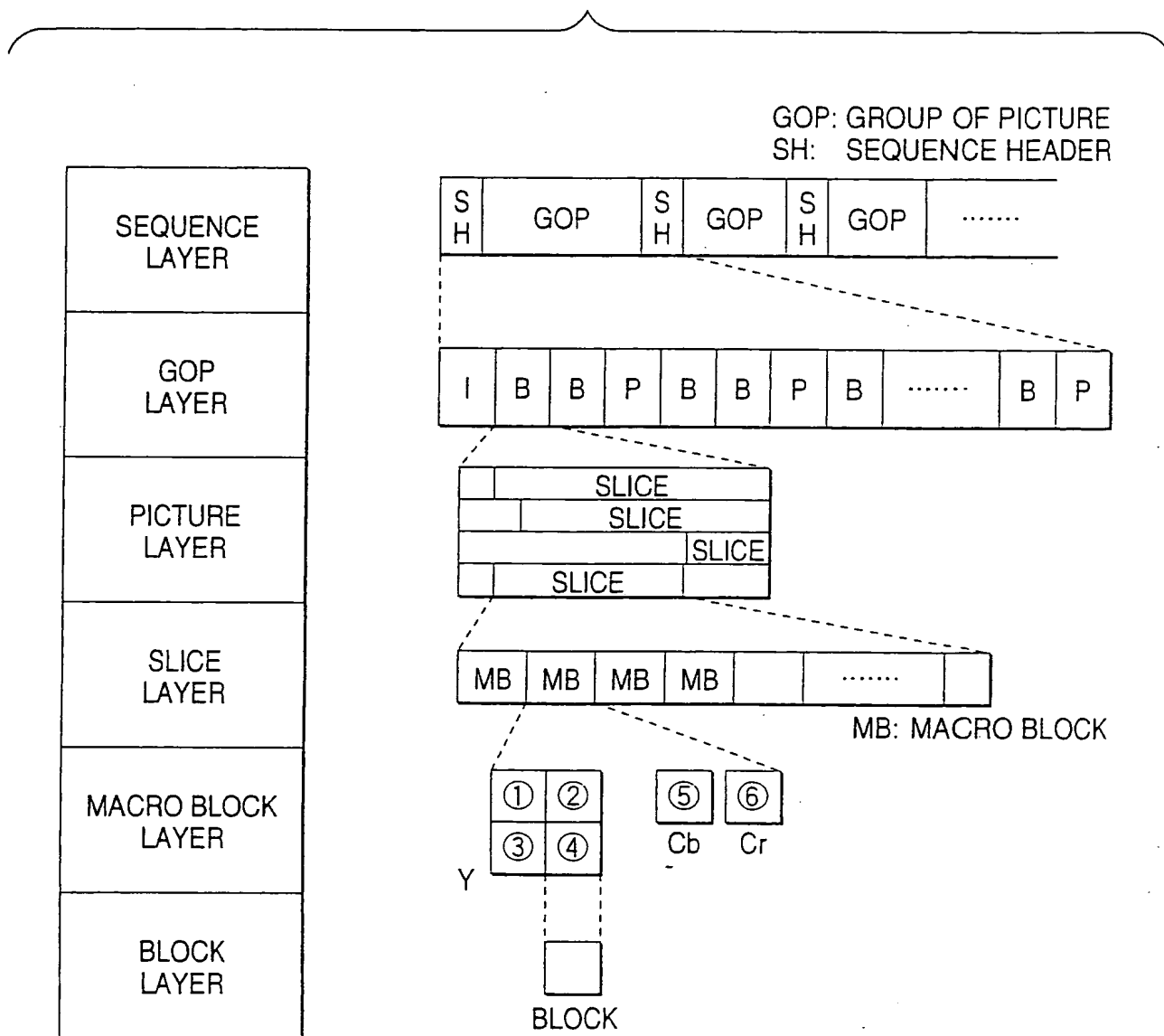




FIG. 9

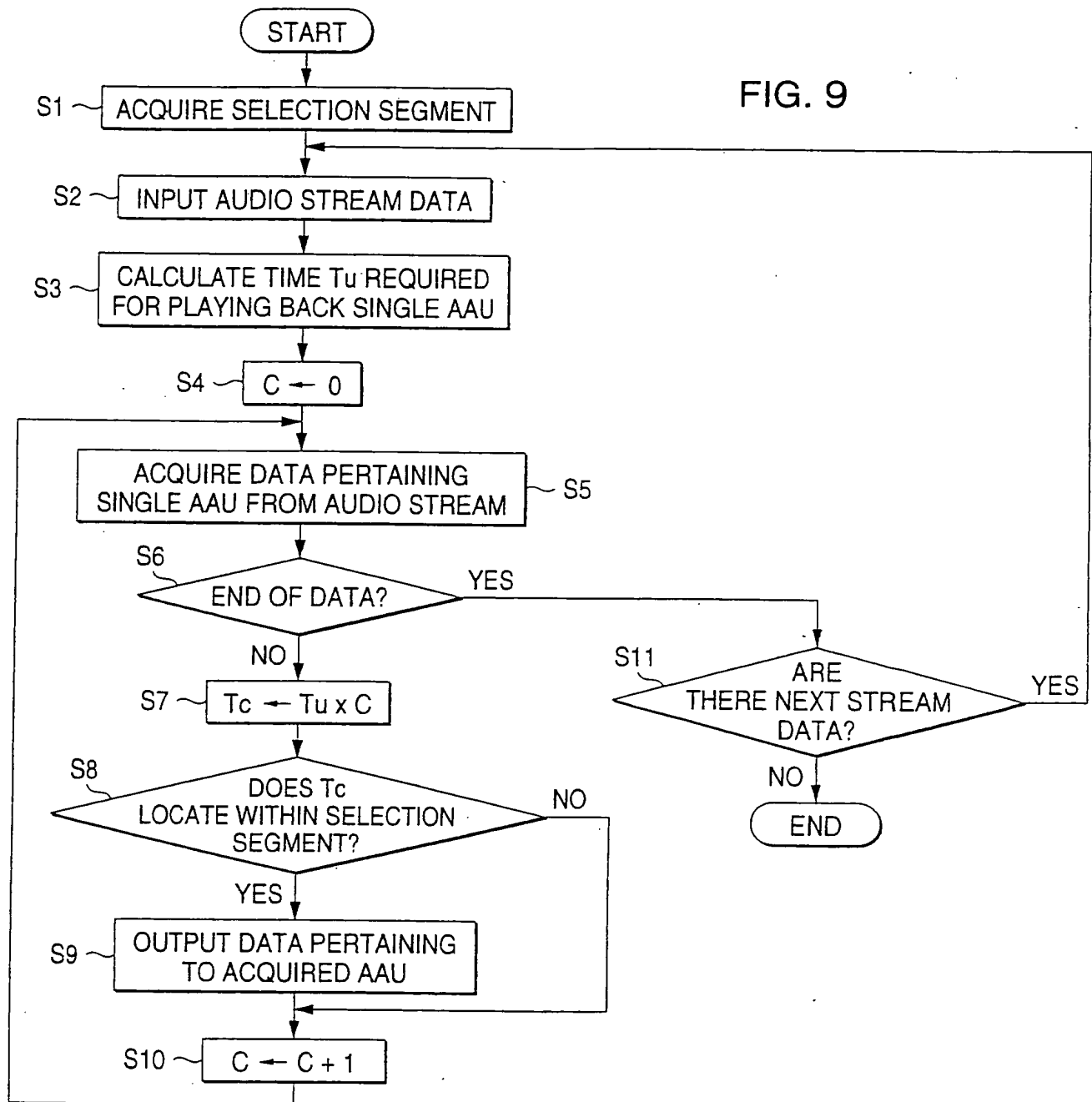
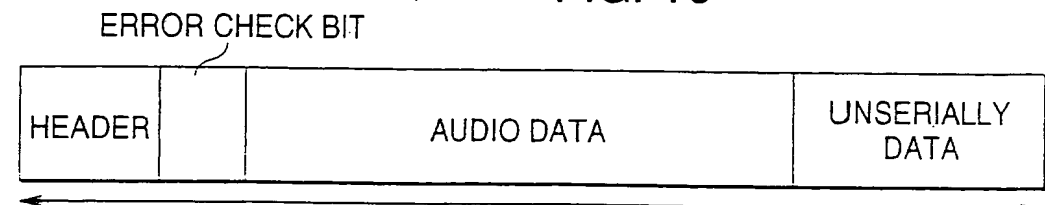


FIG. 10



$$= (\text{NUMBER OF FIXED SAMPLES}) \times \text{BIT RATE/SAMPLING FREQUENCY (BIT)}$$

FIG. 11

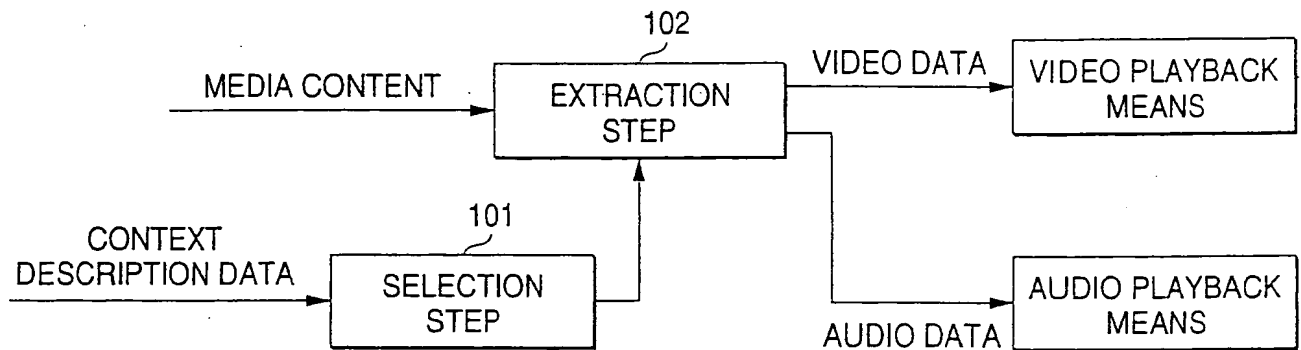
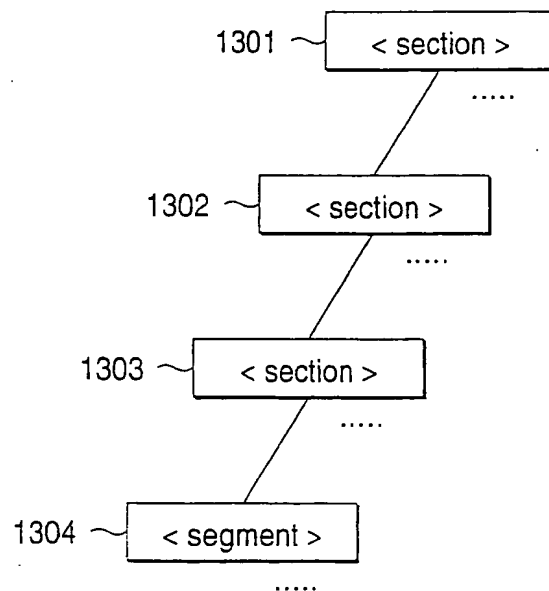


FIG. 12



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FIG. 13

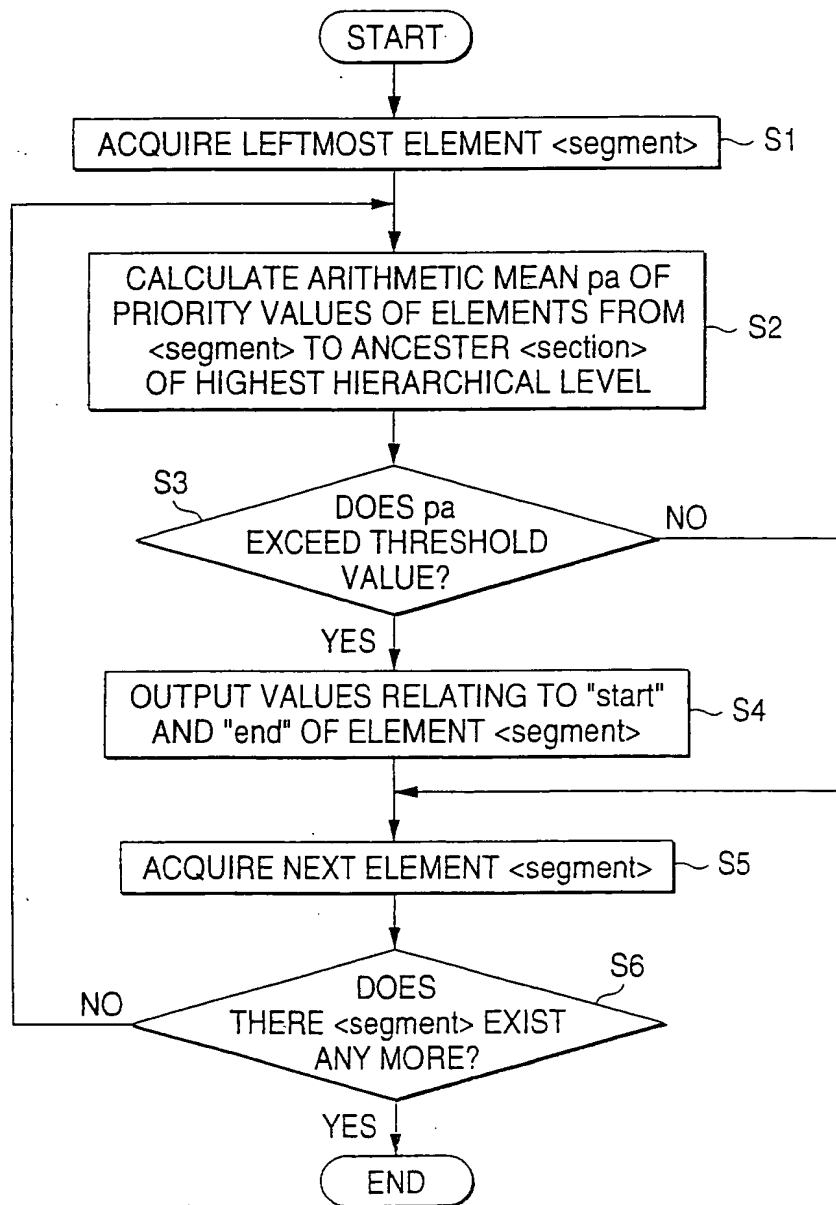


FIG. 14

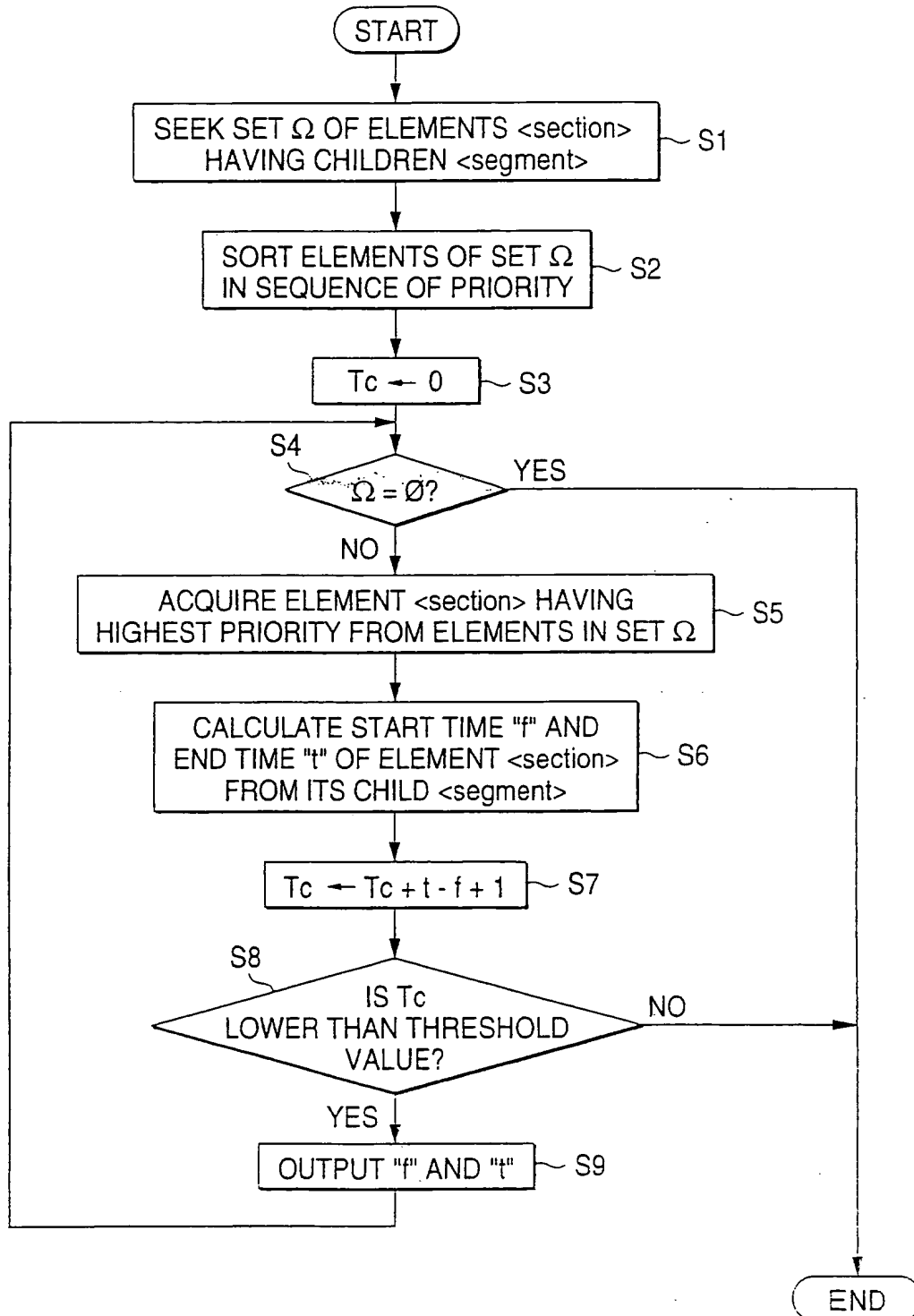


FIG. 15

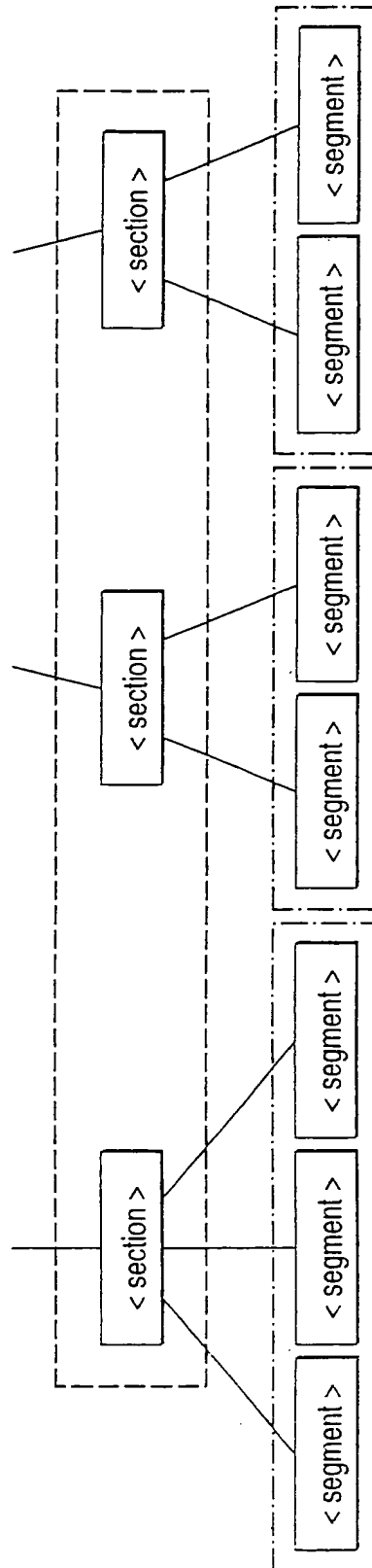


FIG. 16

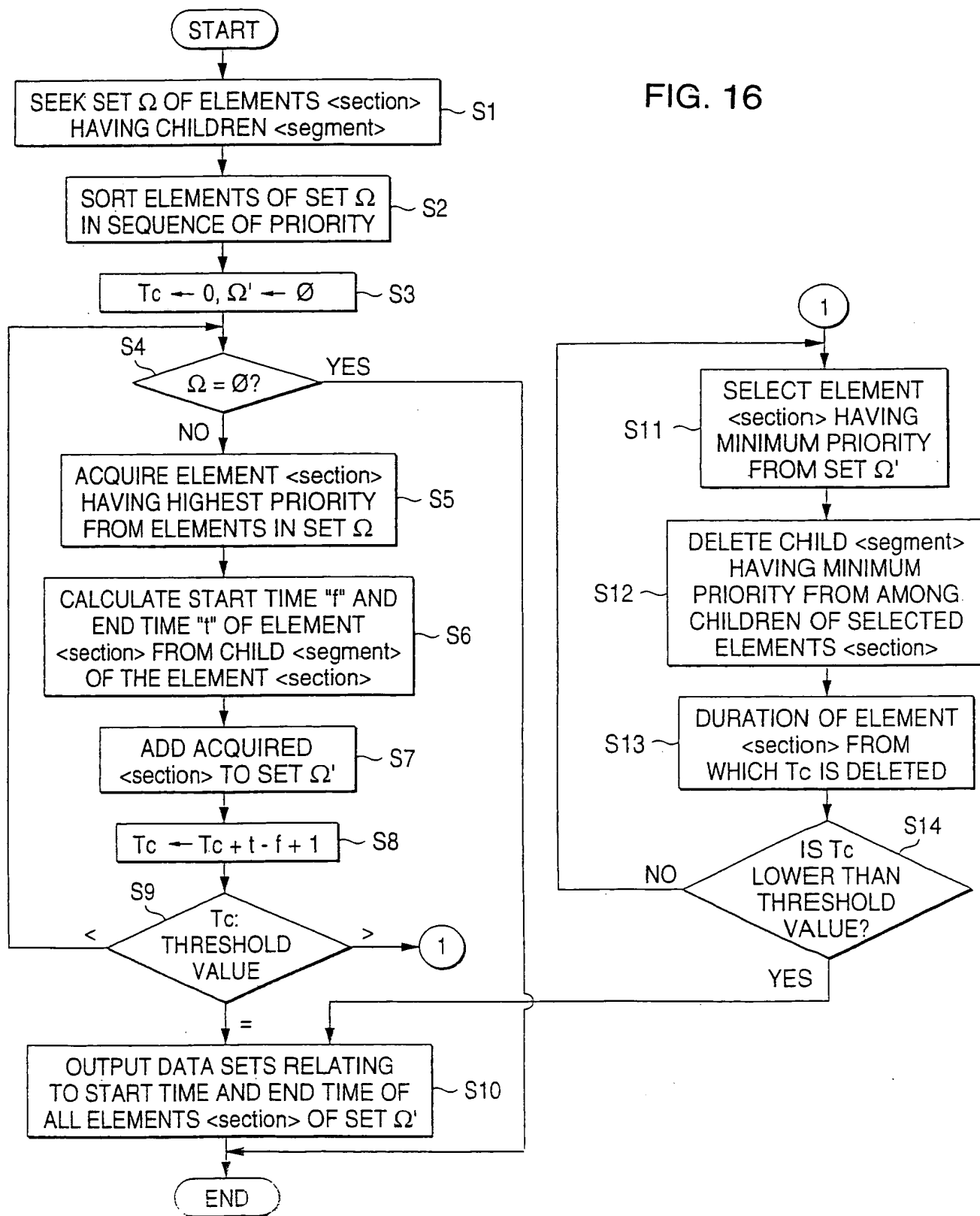


FIG. 17

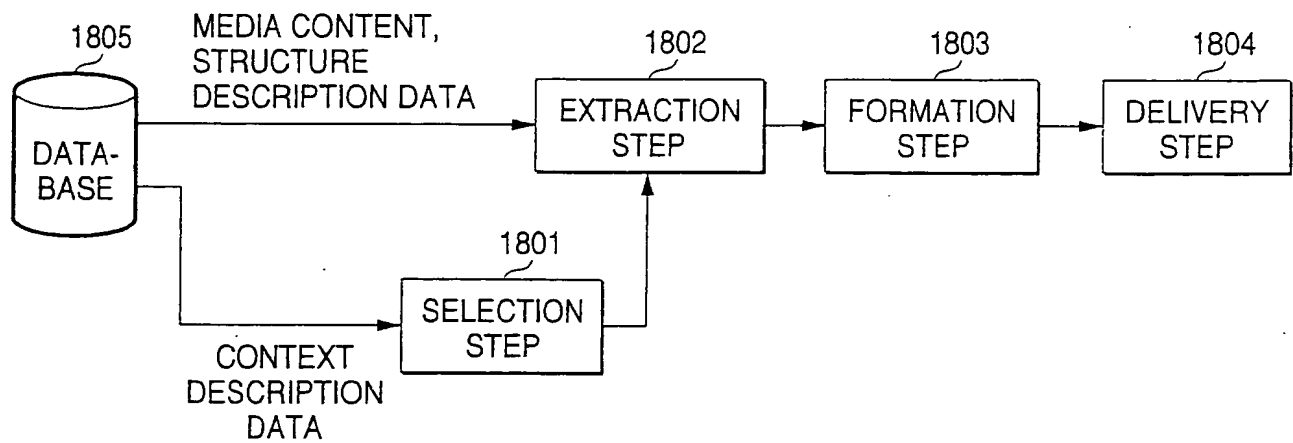


FIG. 18

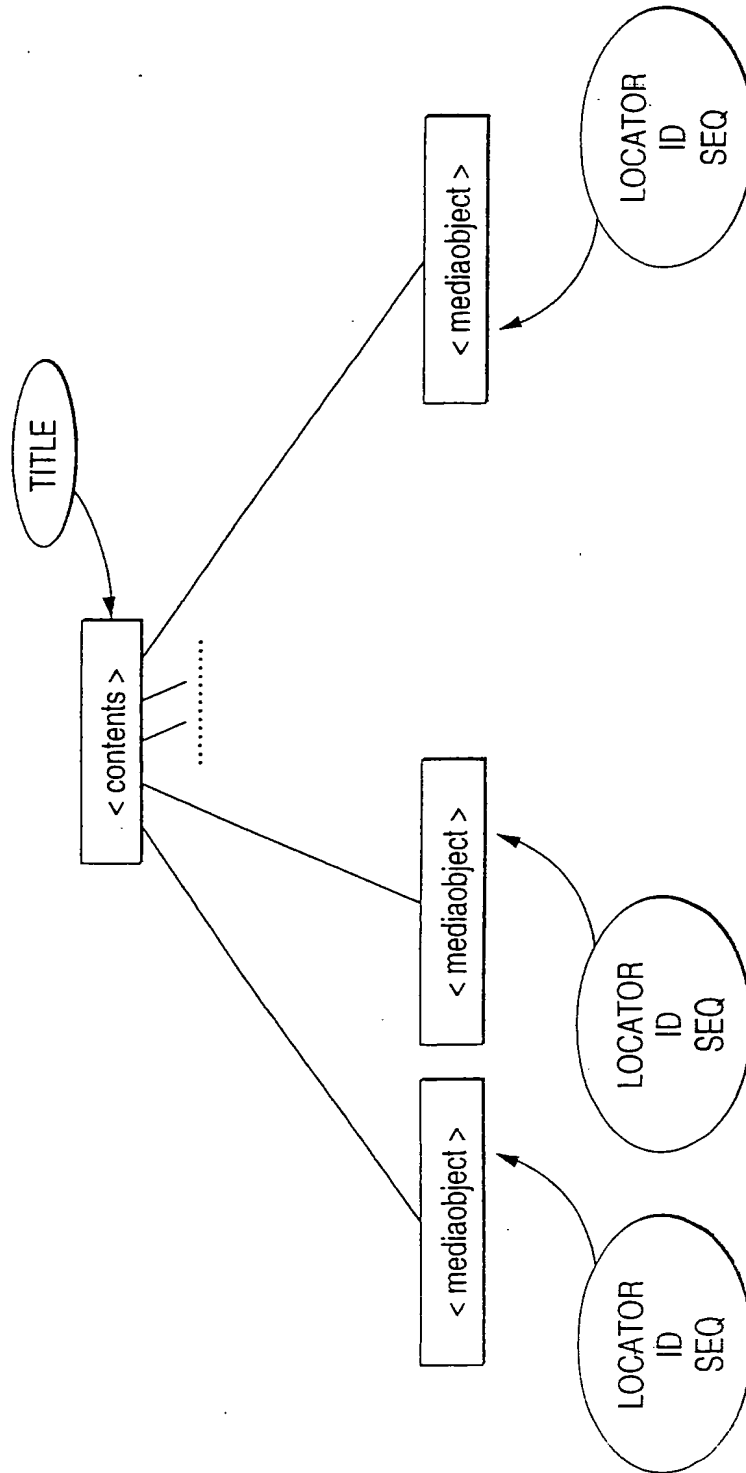




FIG. 19

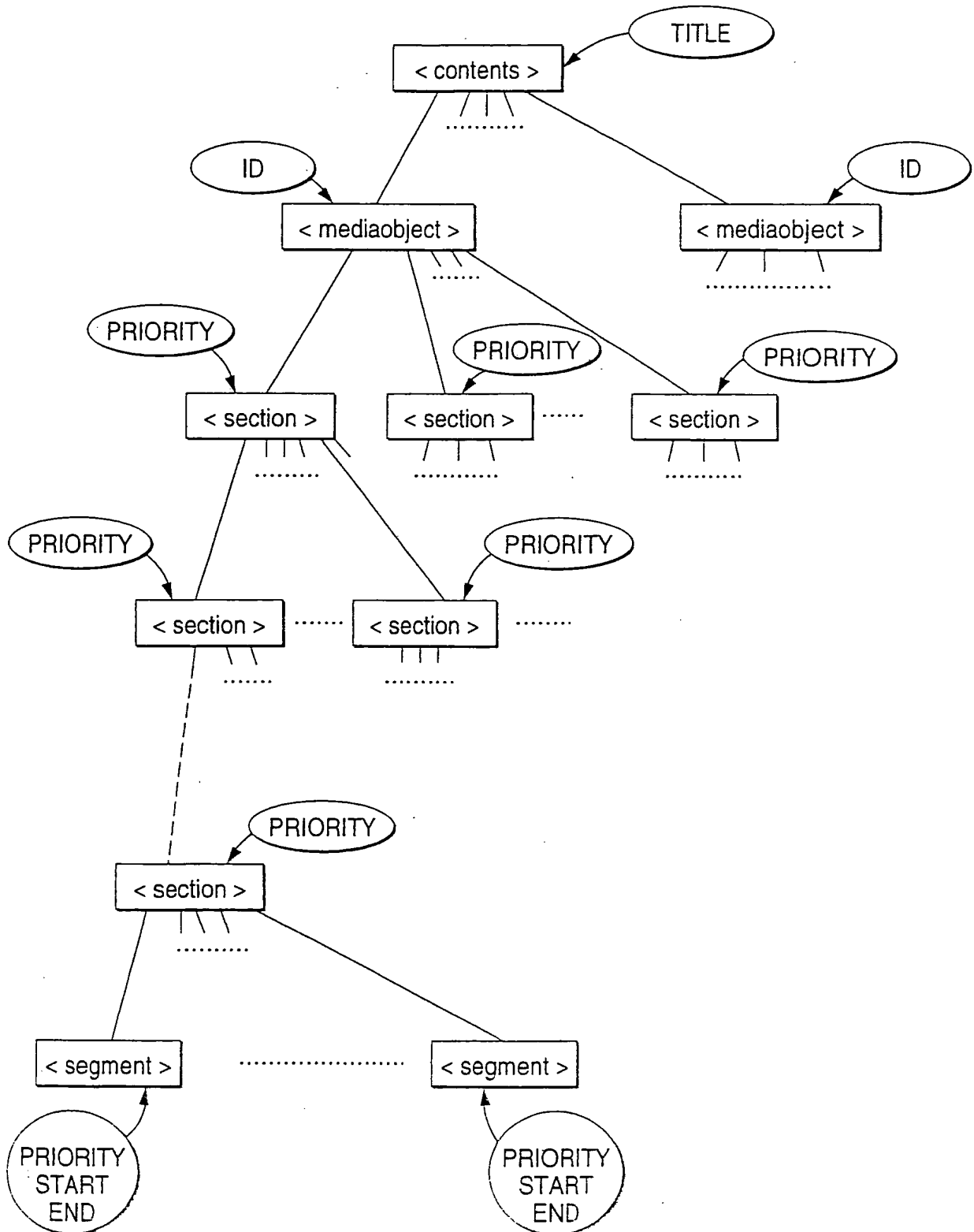


FIG. 20

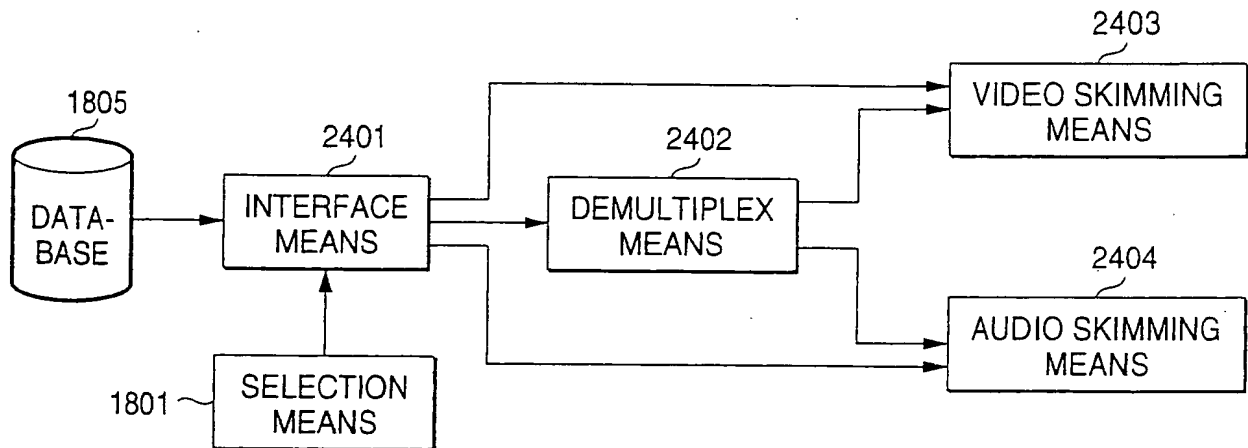


FIG. 21

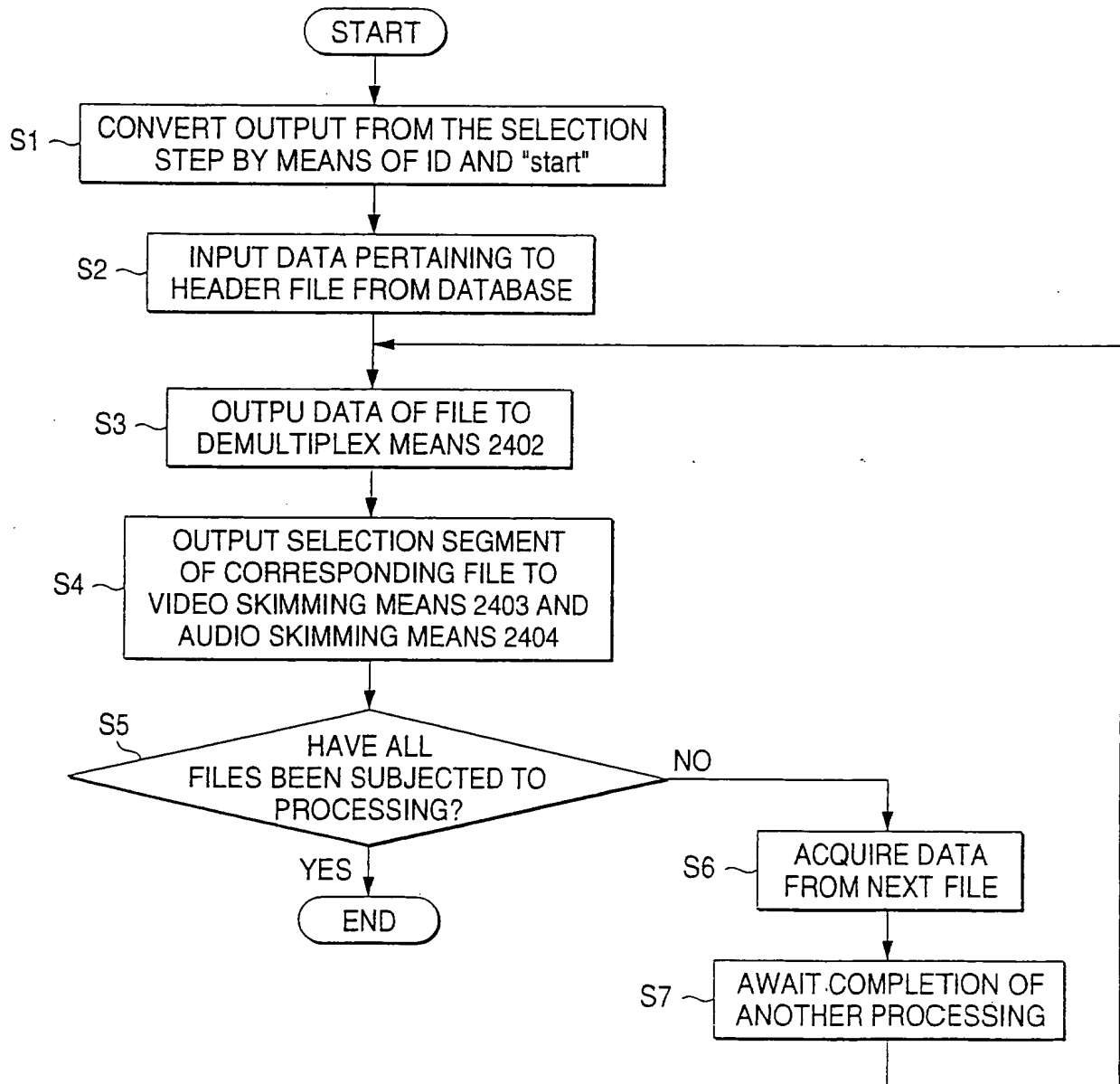


FIG. 22

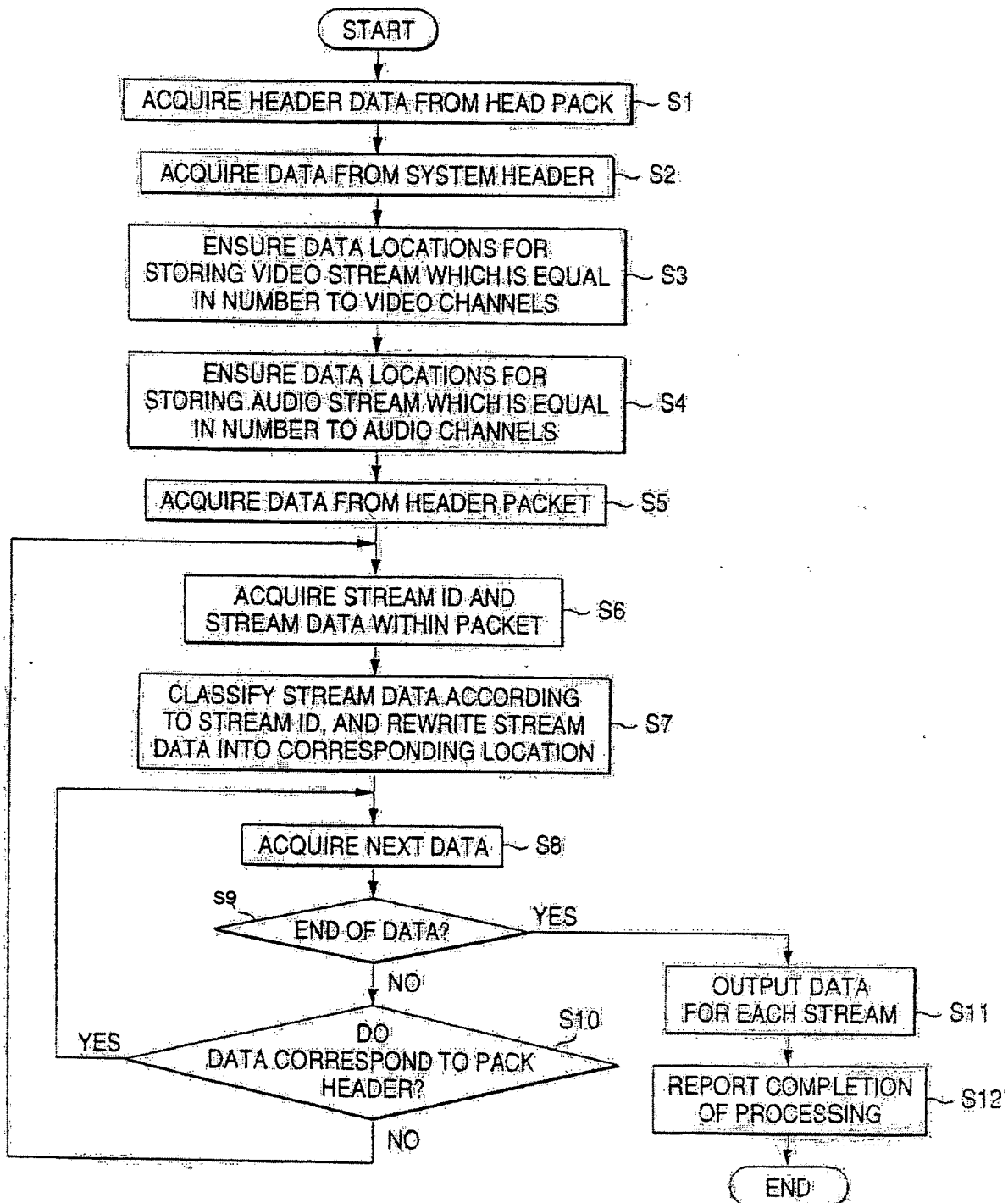


FIG. 23

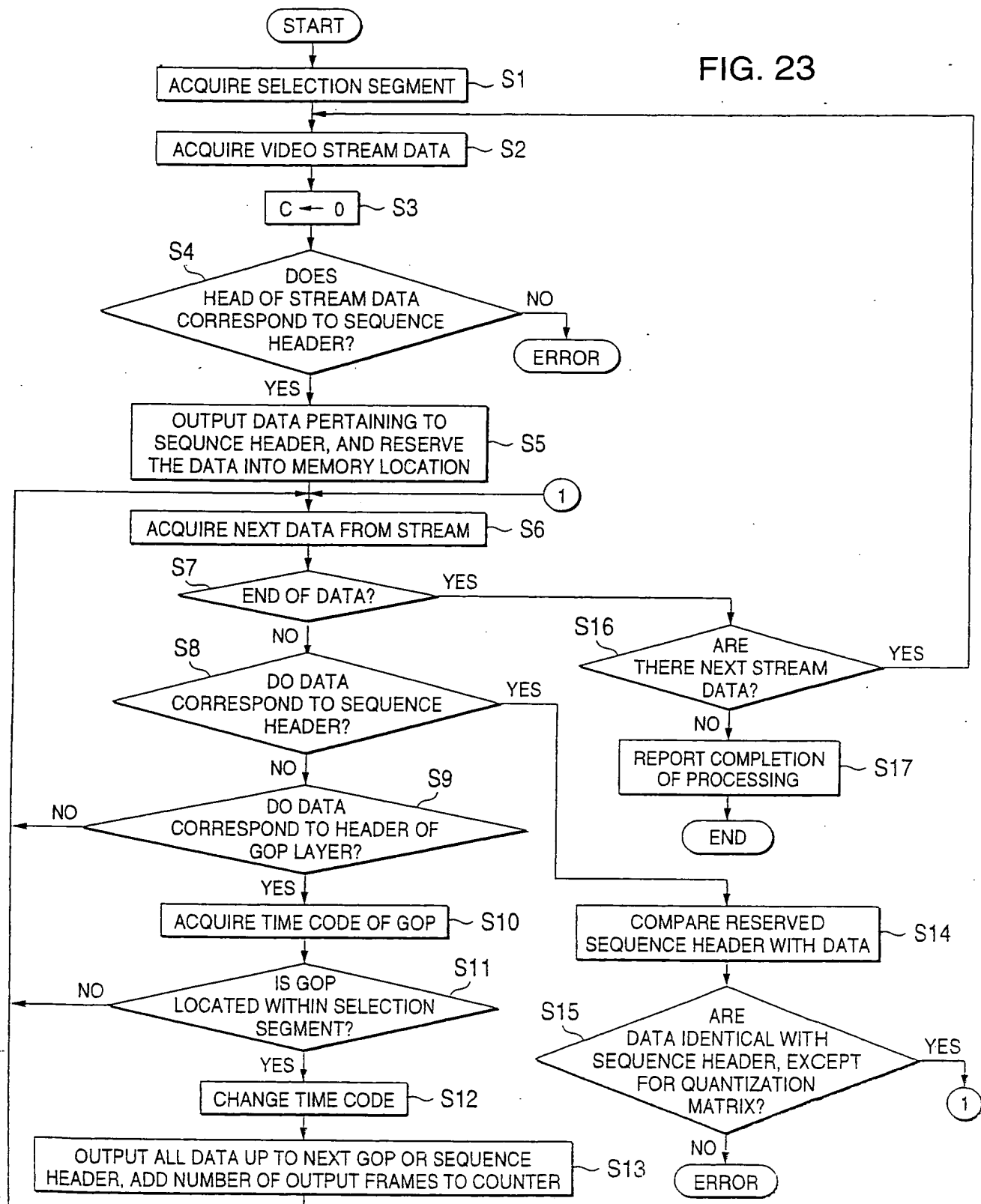


FIG. 24

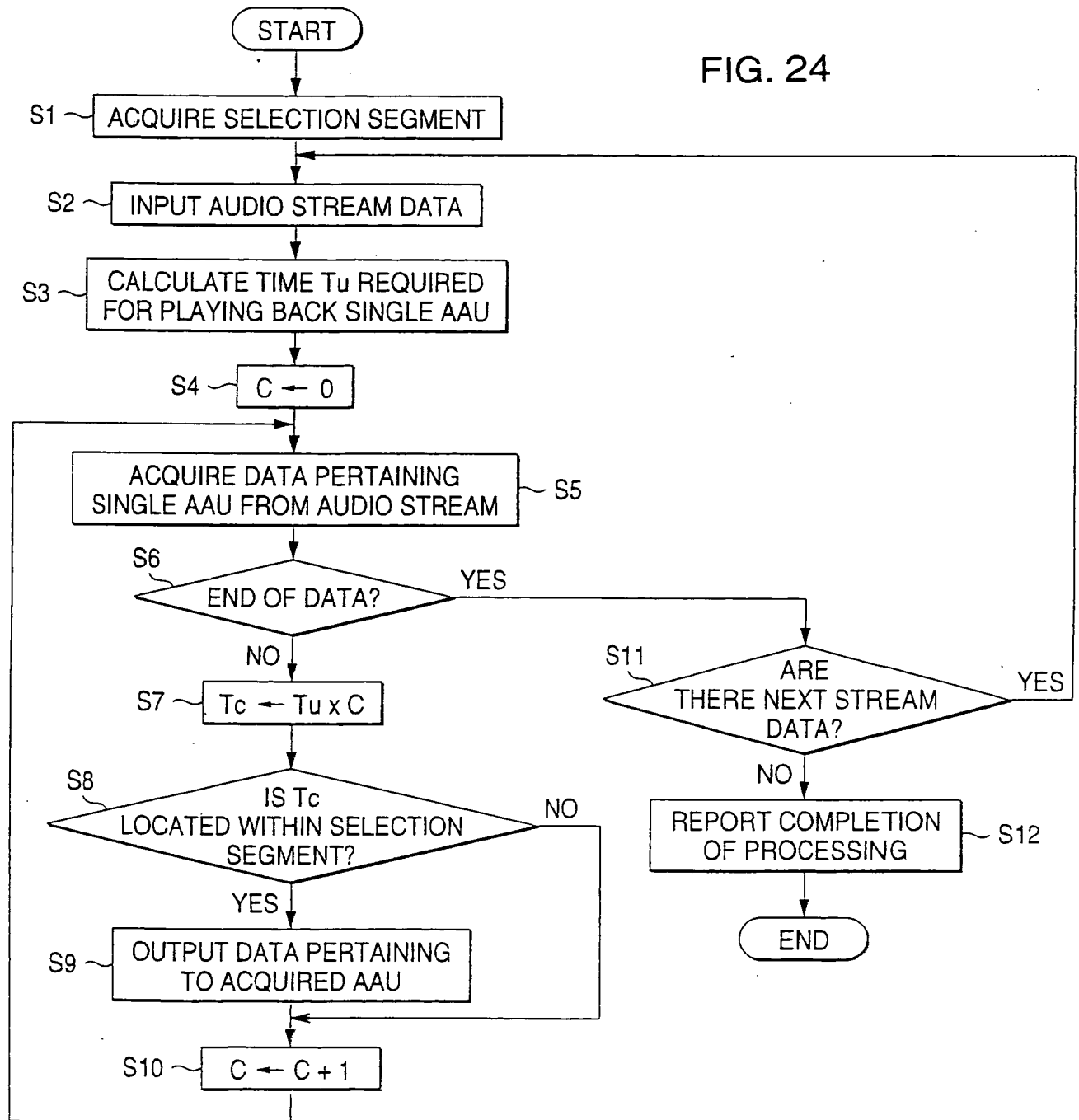


FIG. 25

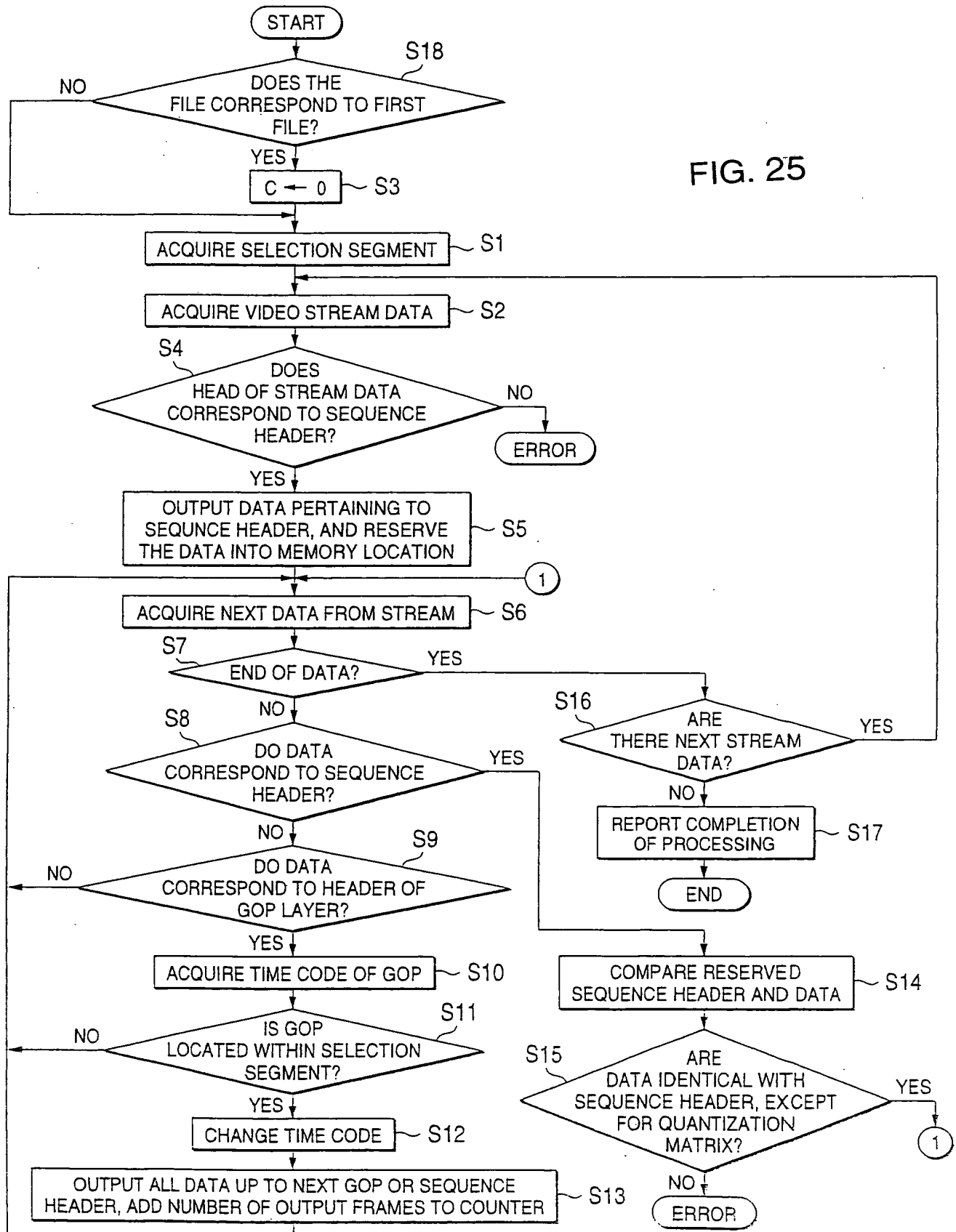


FIG. 26

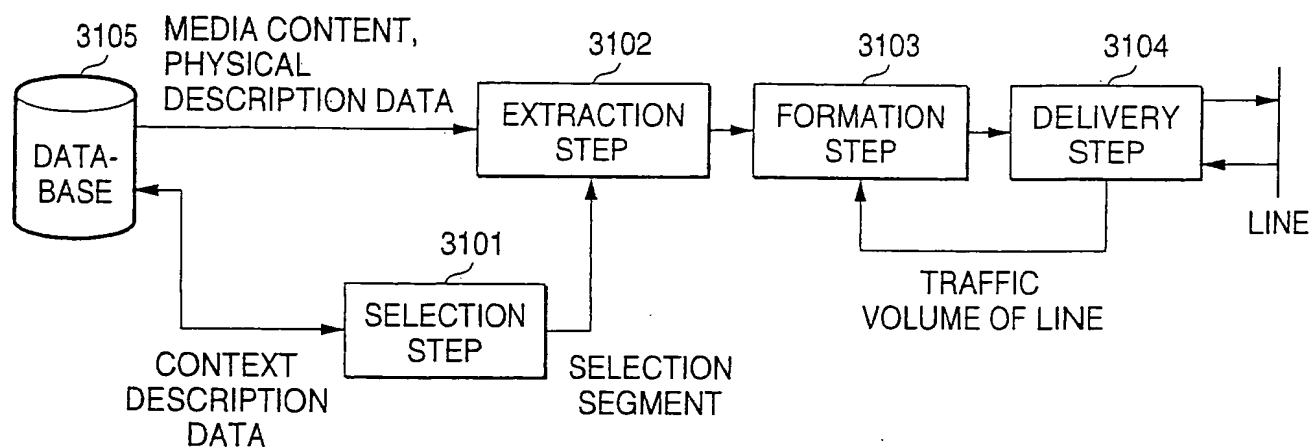


FIG. 27

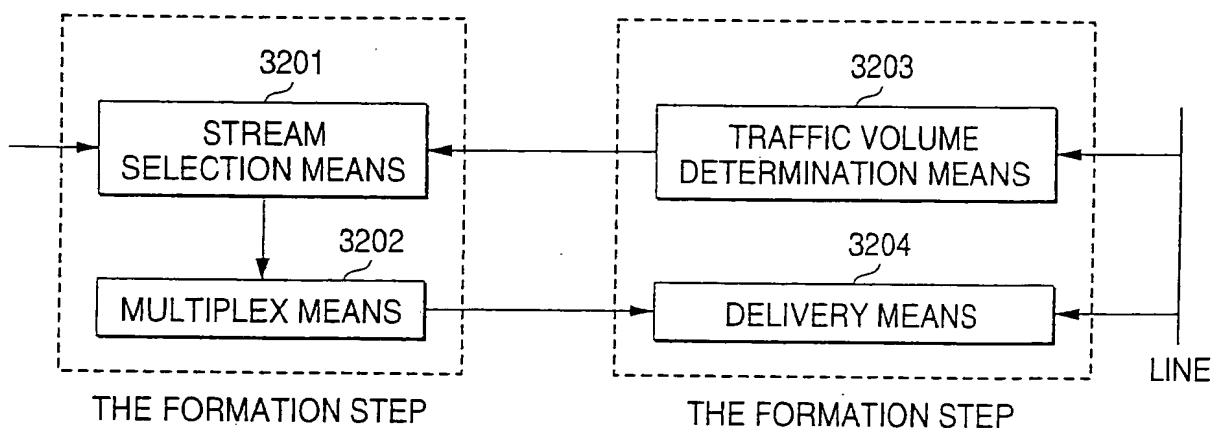


FIG. 28

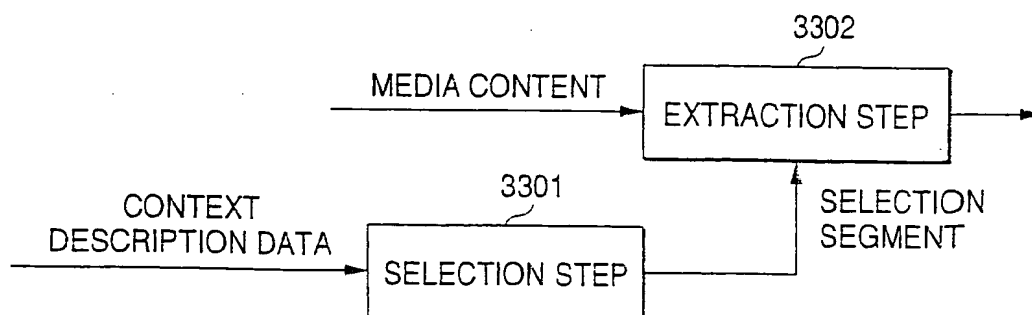




FIG. 29

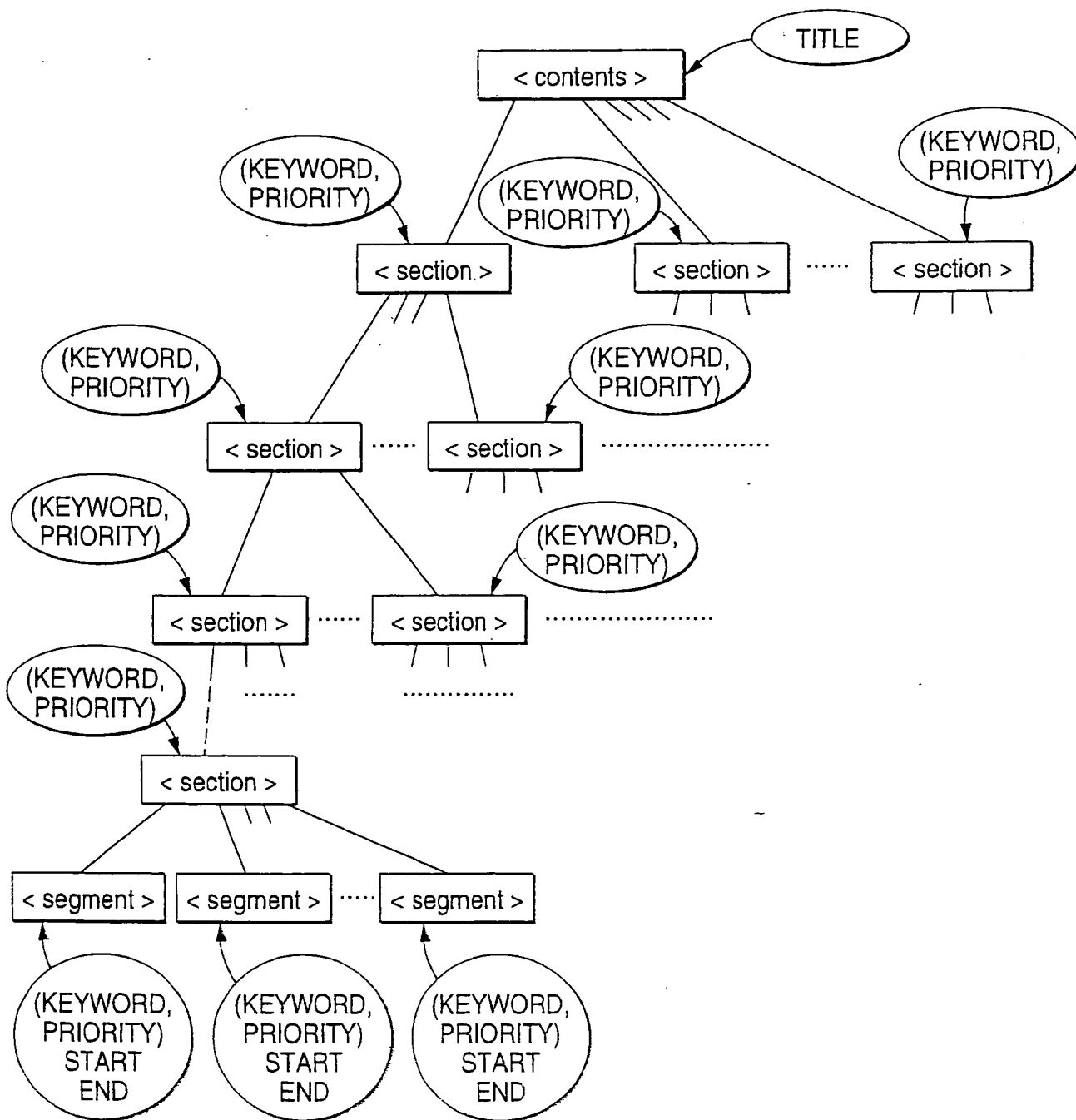


FIG. 30

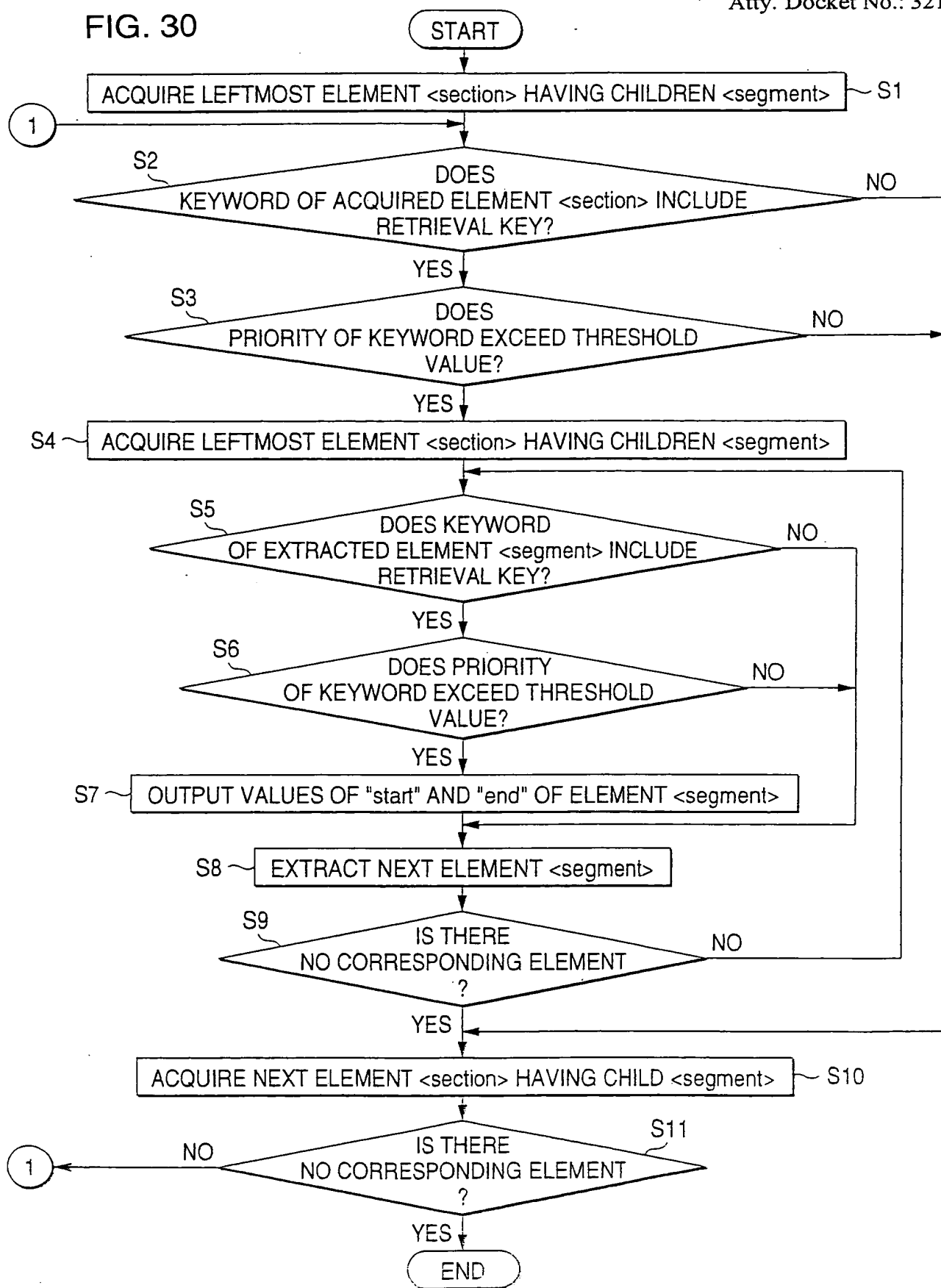


FIG. 31

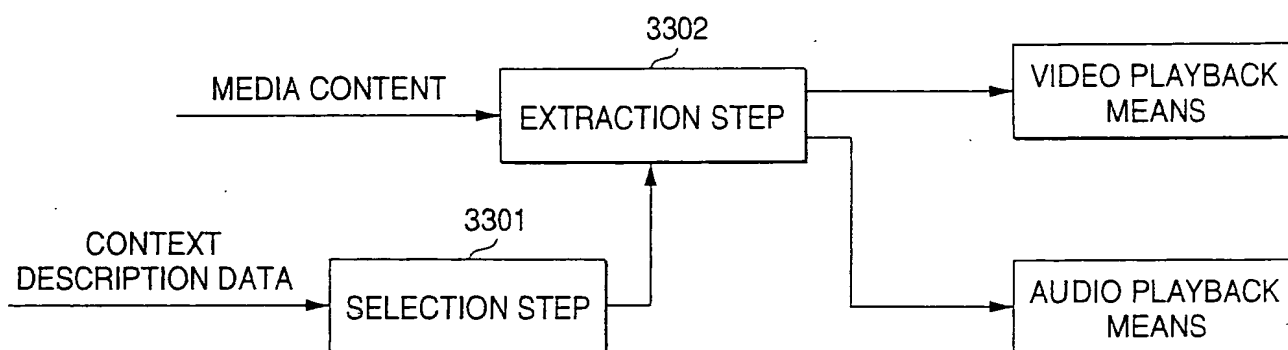
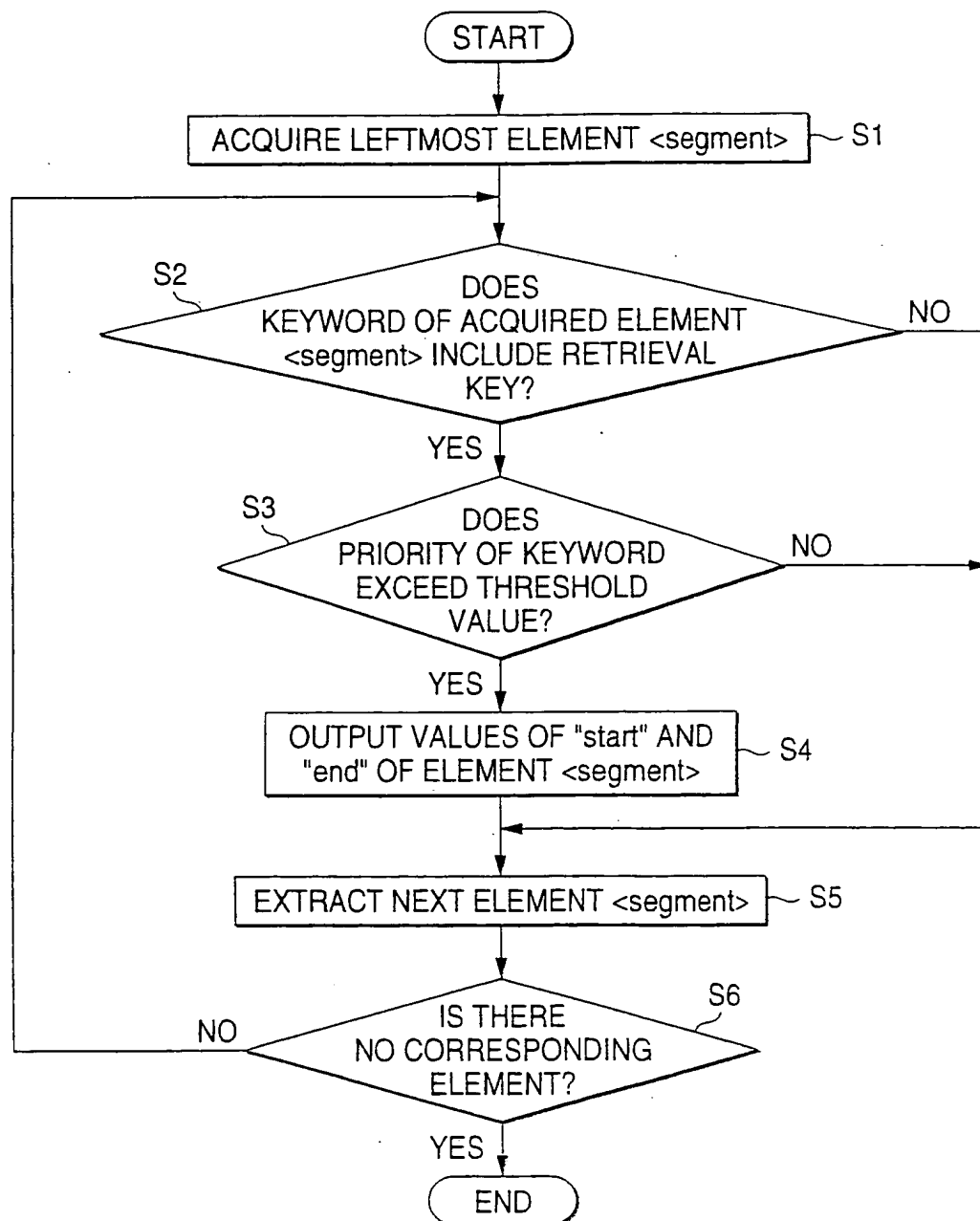


FIG. 32



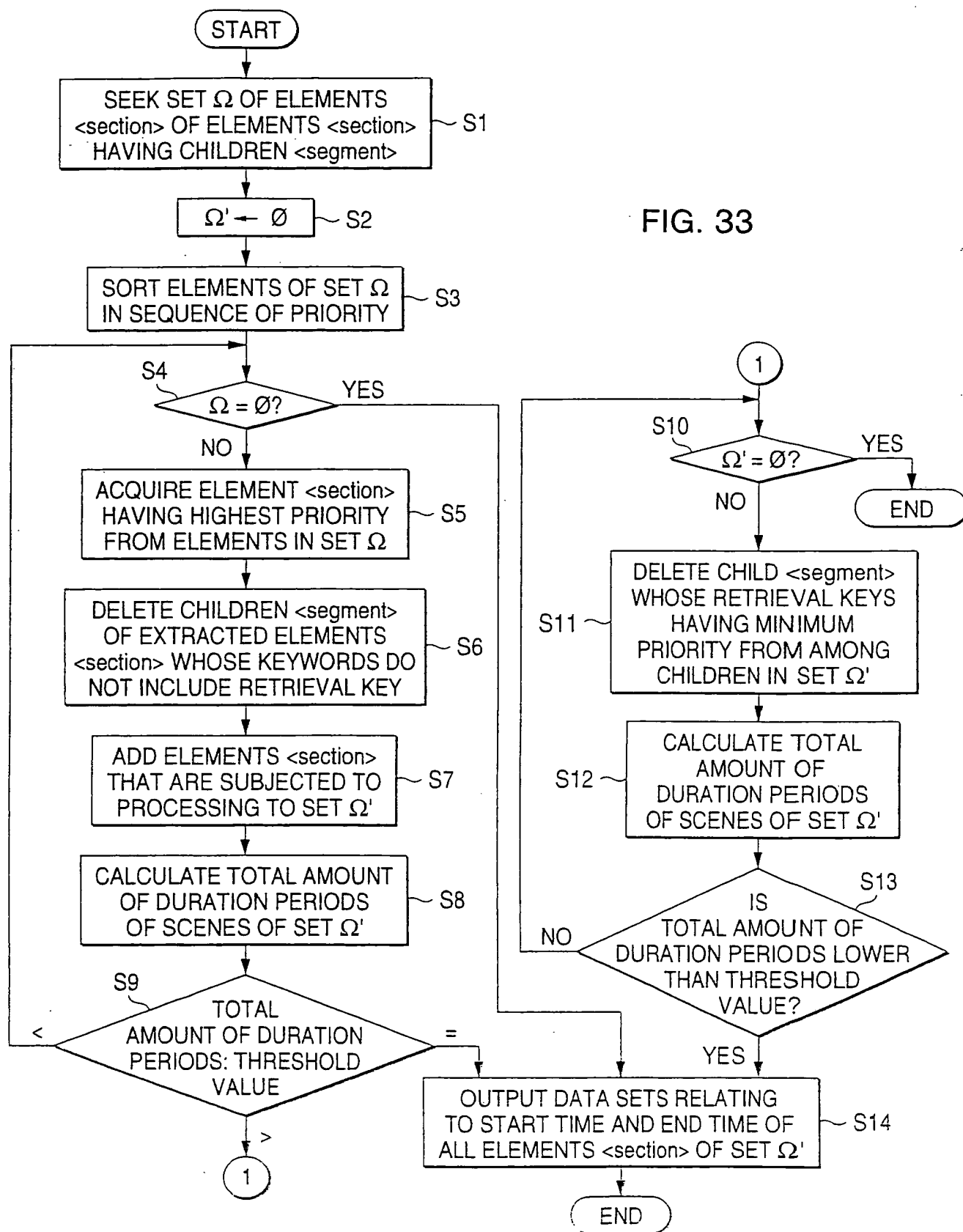


FIG. 34

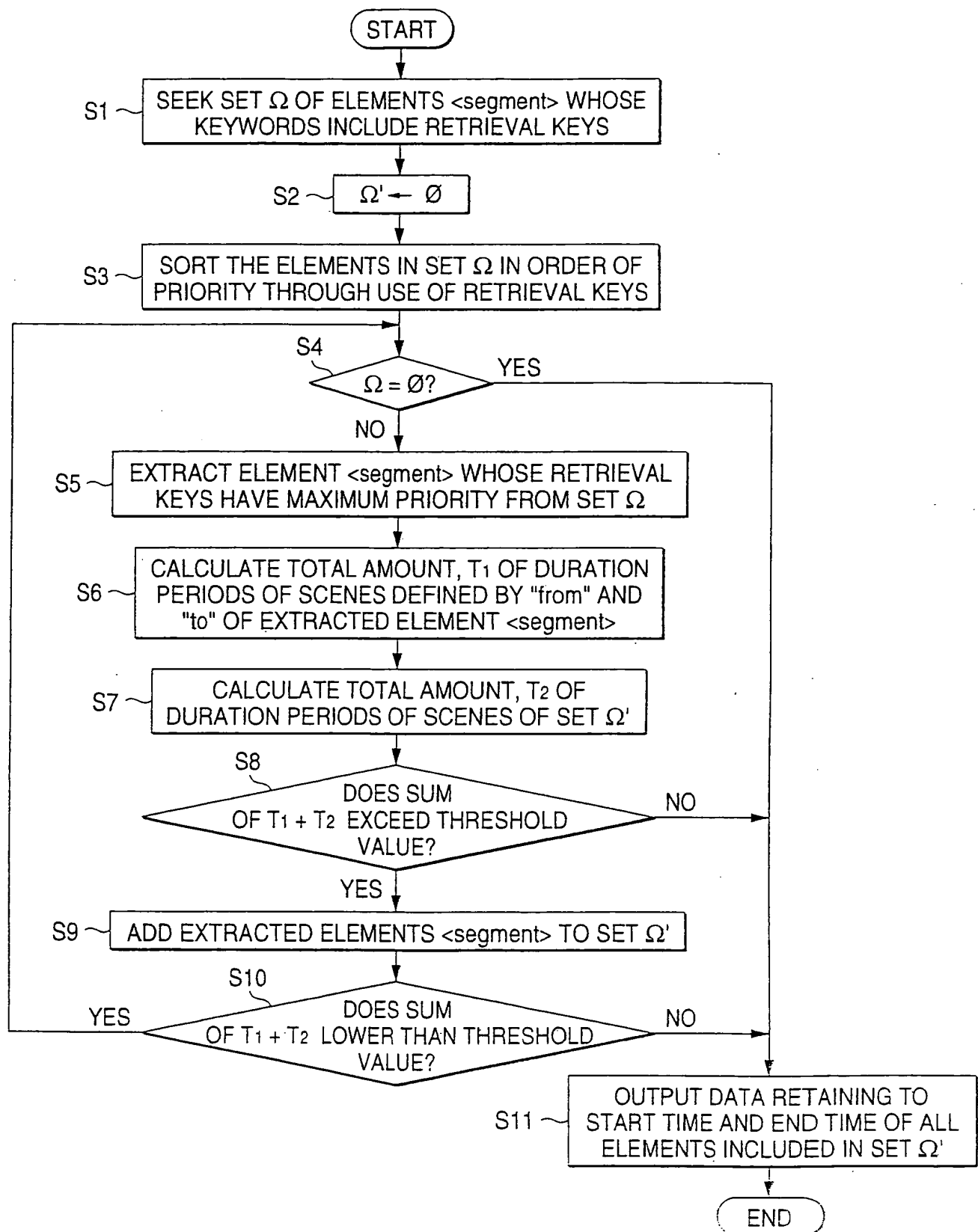


FIG. 35

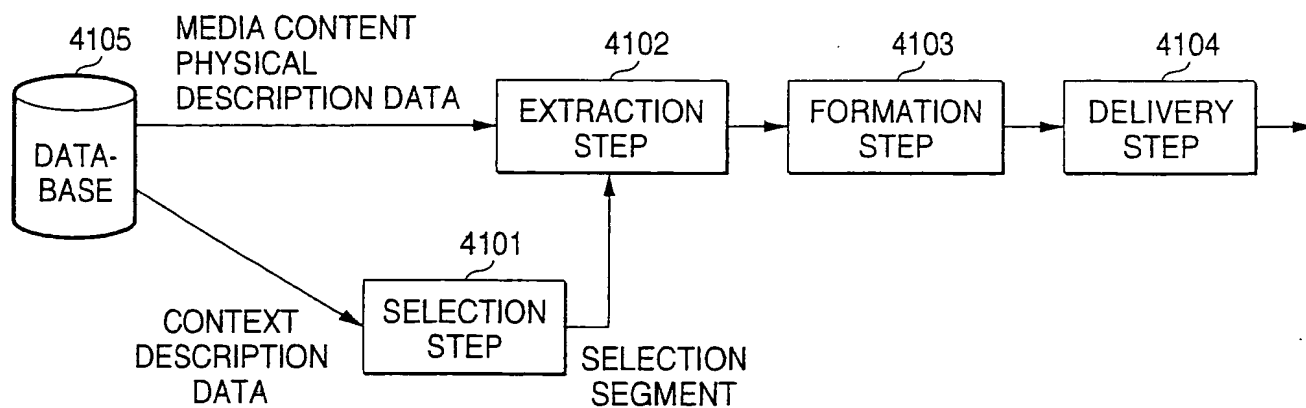


FIG. 36

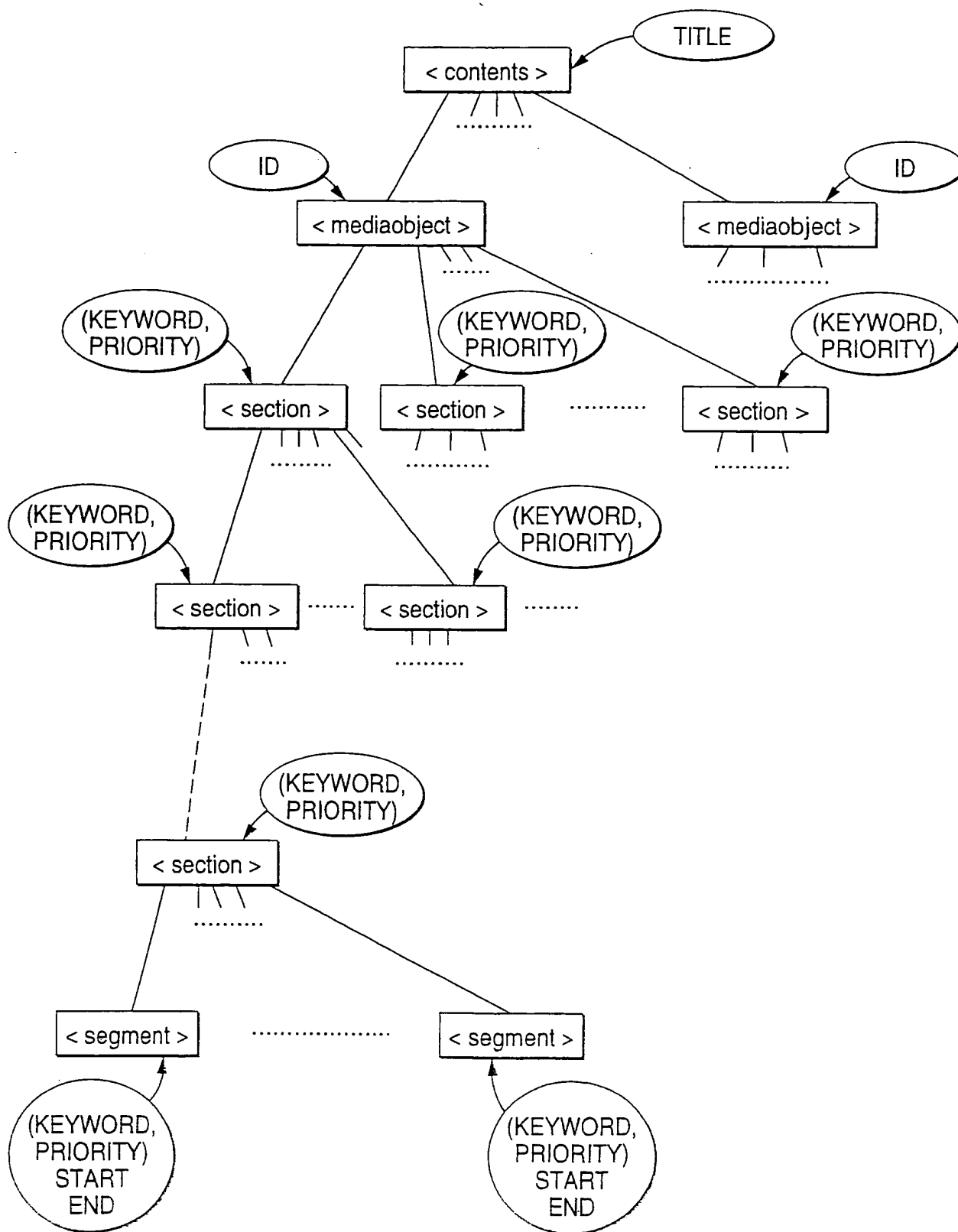




FIG. 37

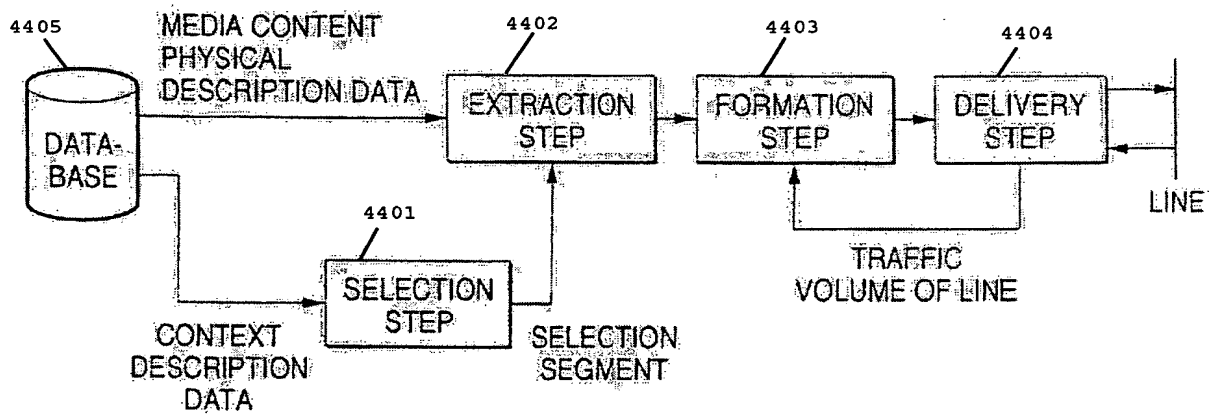
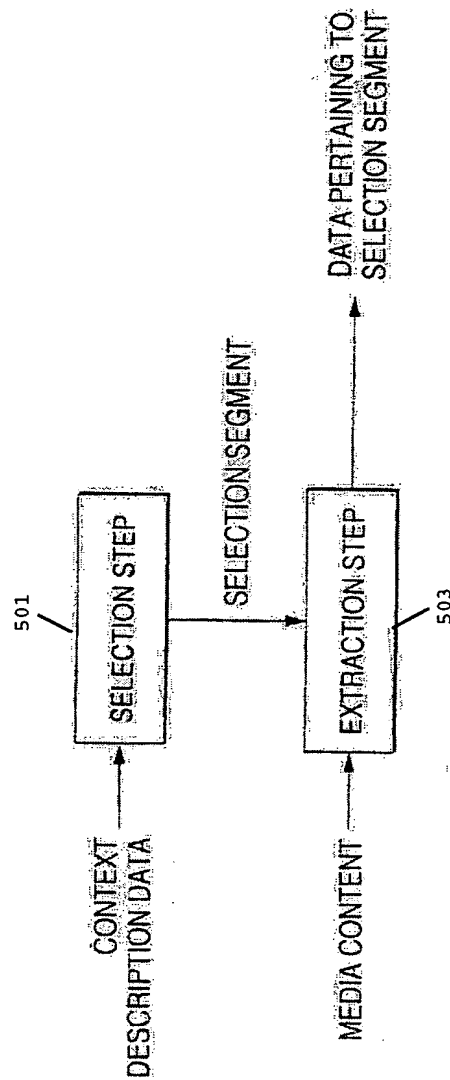


FIG. 38



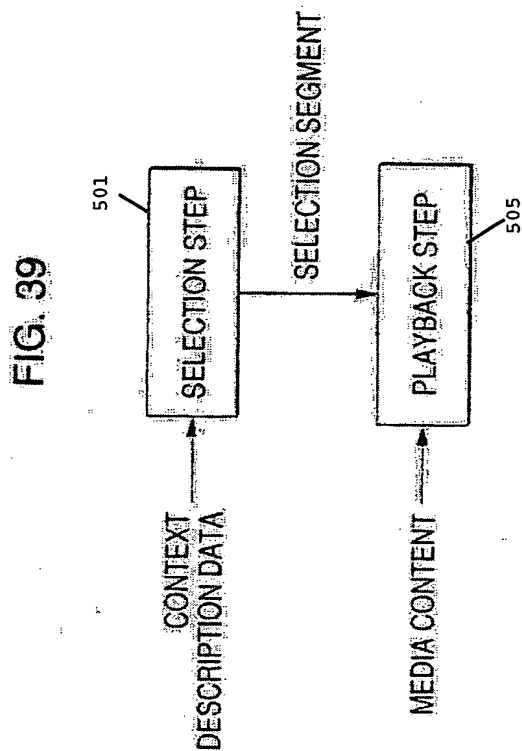


FIG. 40

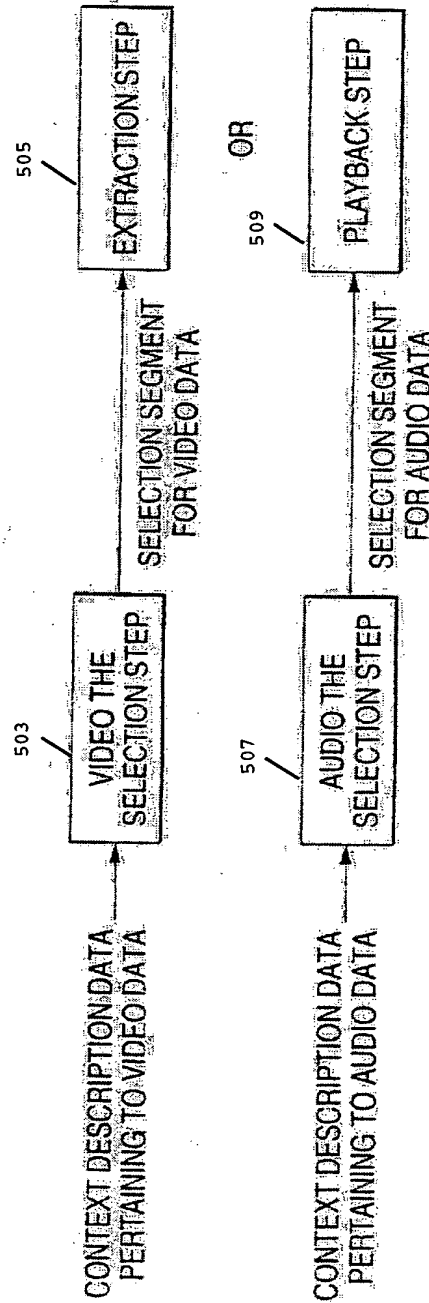
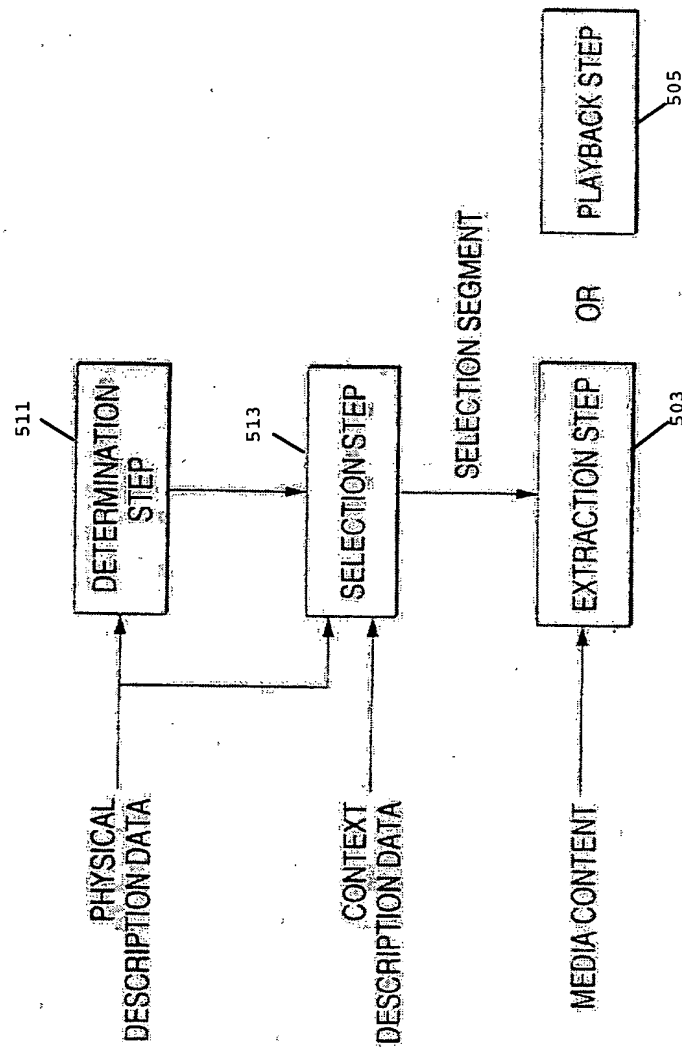


FIG. 41



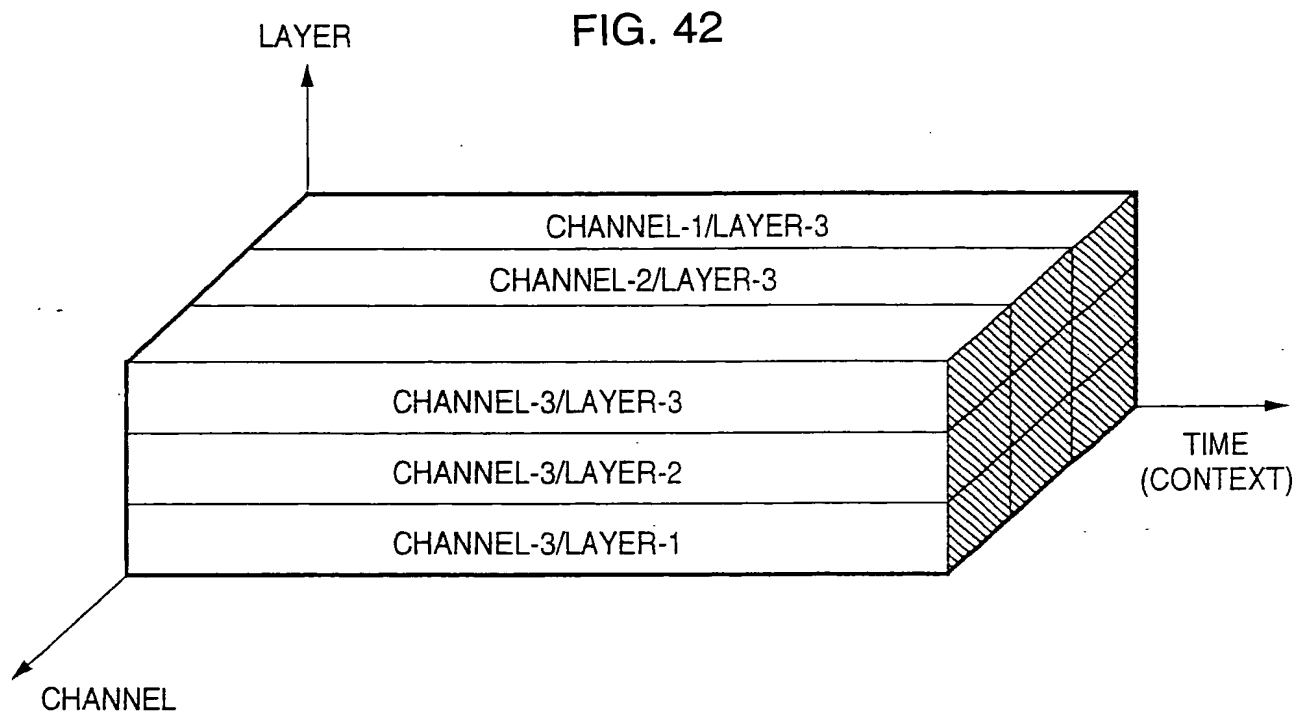
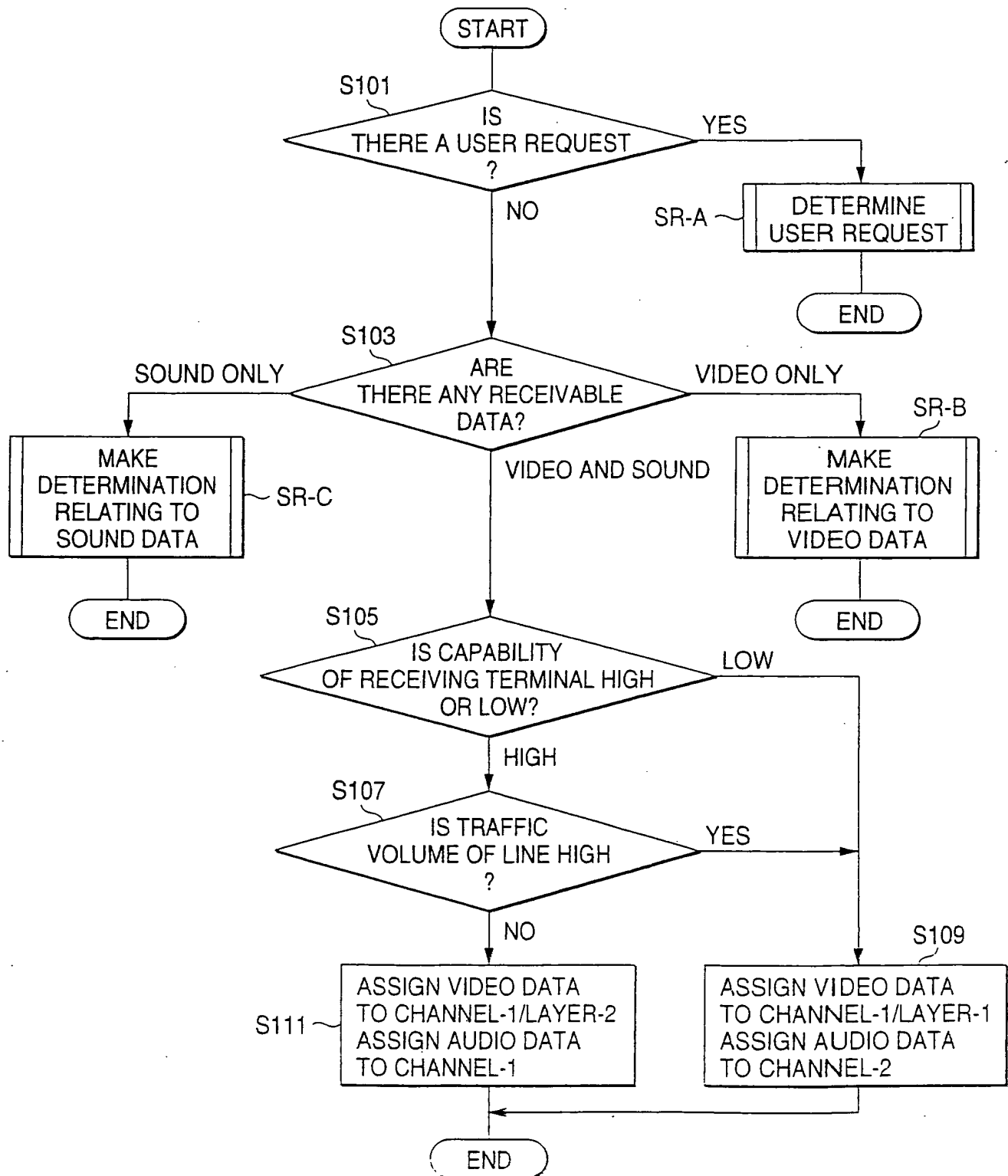


FIG. 43



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FIG. 44

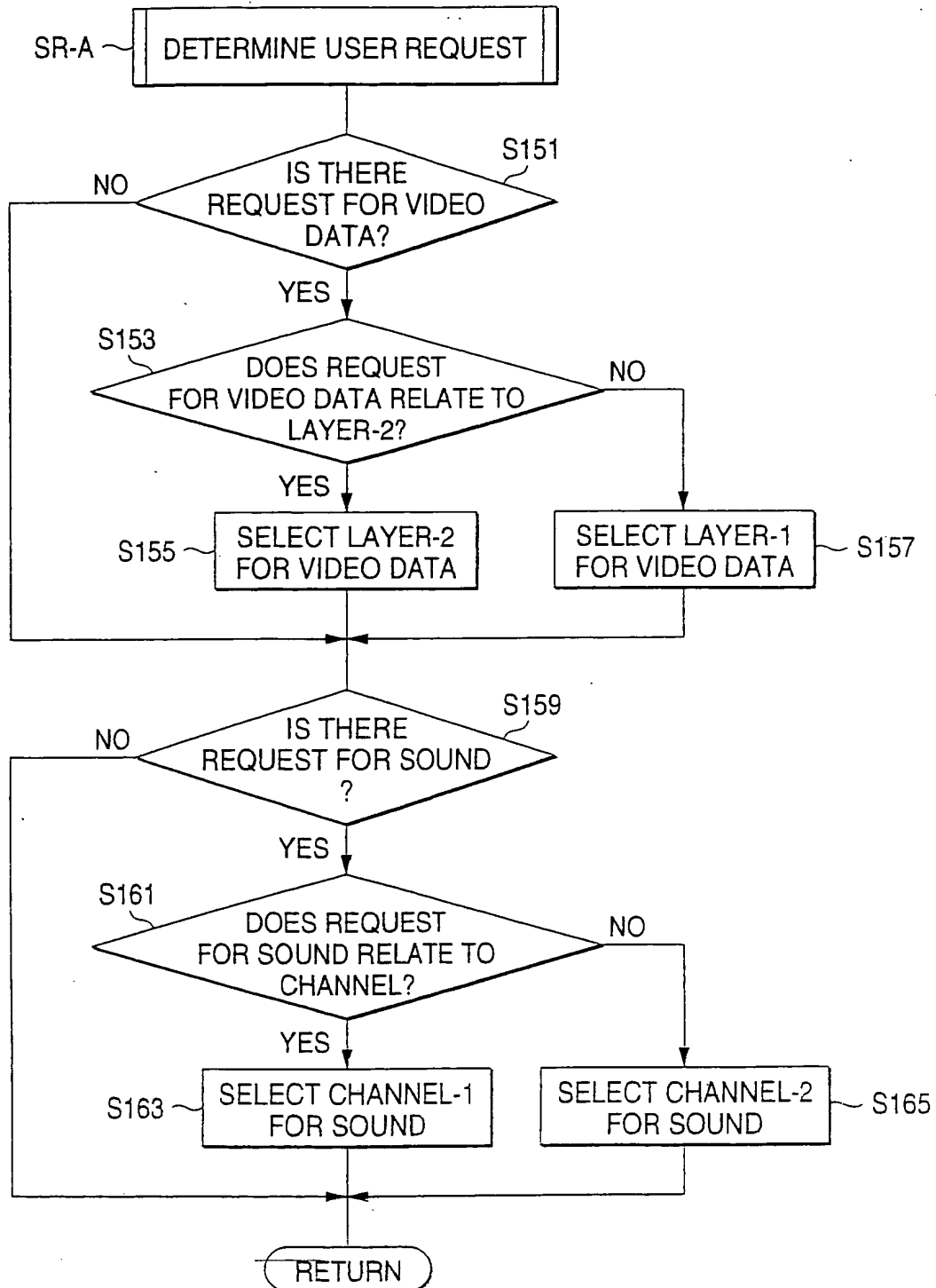




FIG. 45

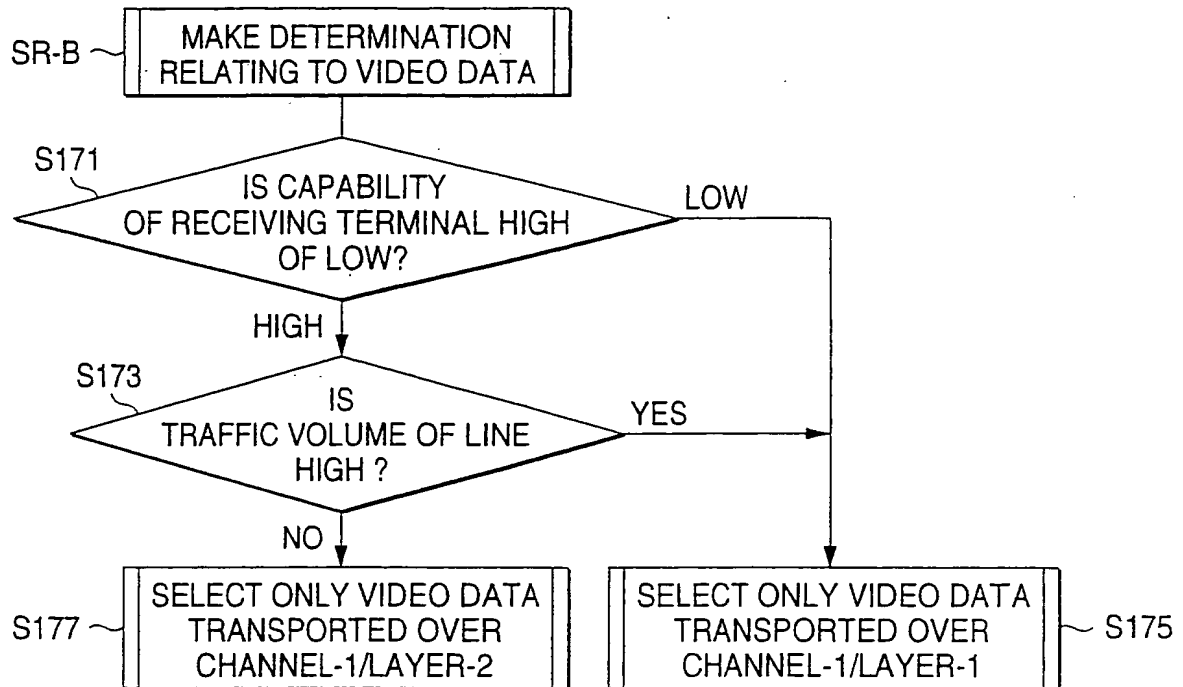


FIG. 46

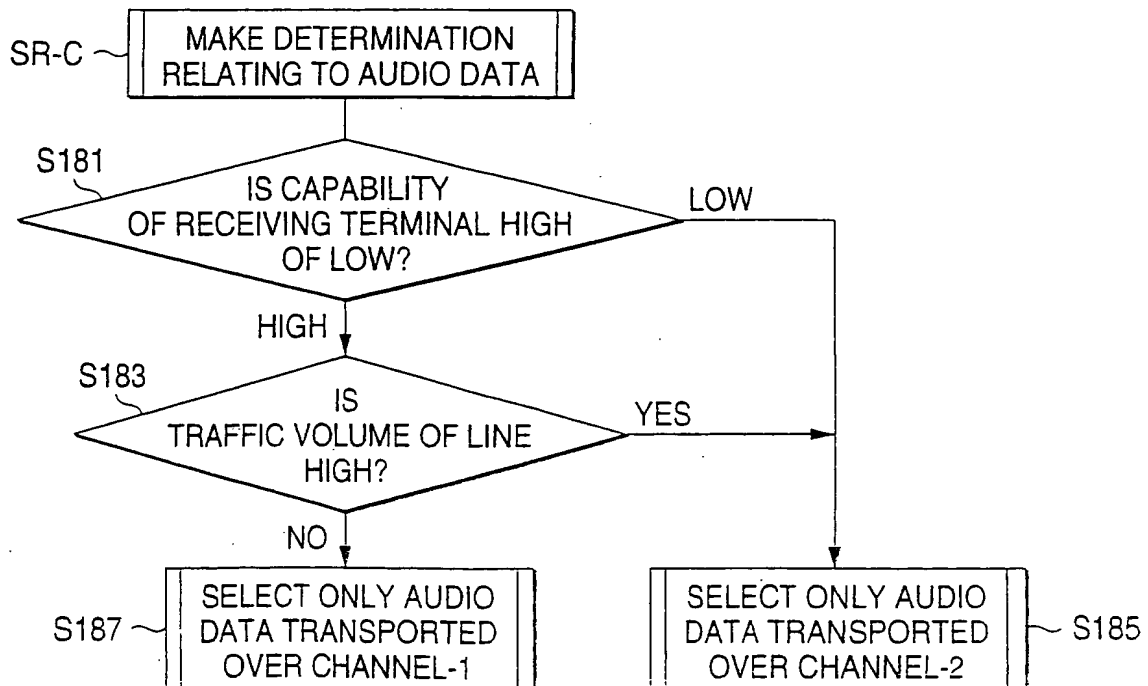


FIG. 47

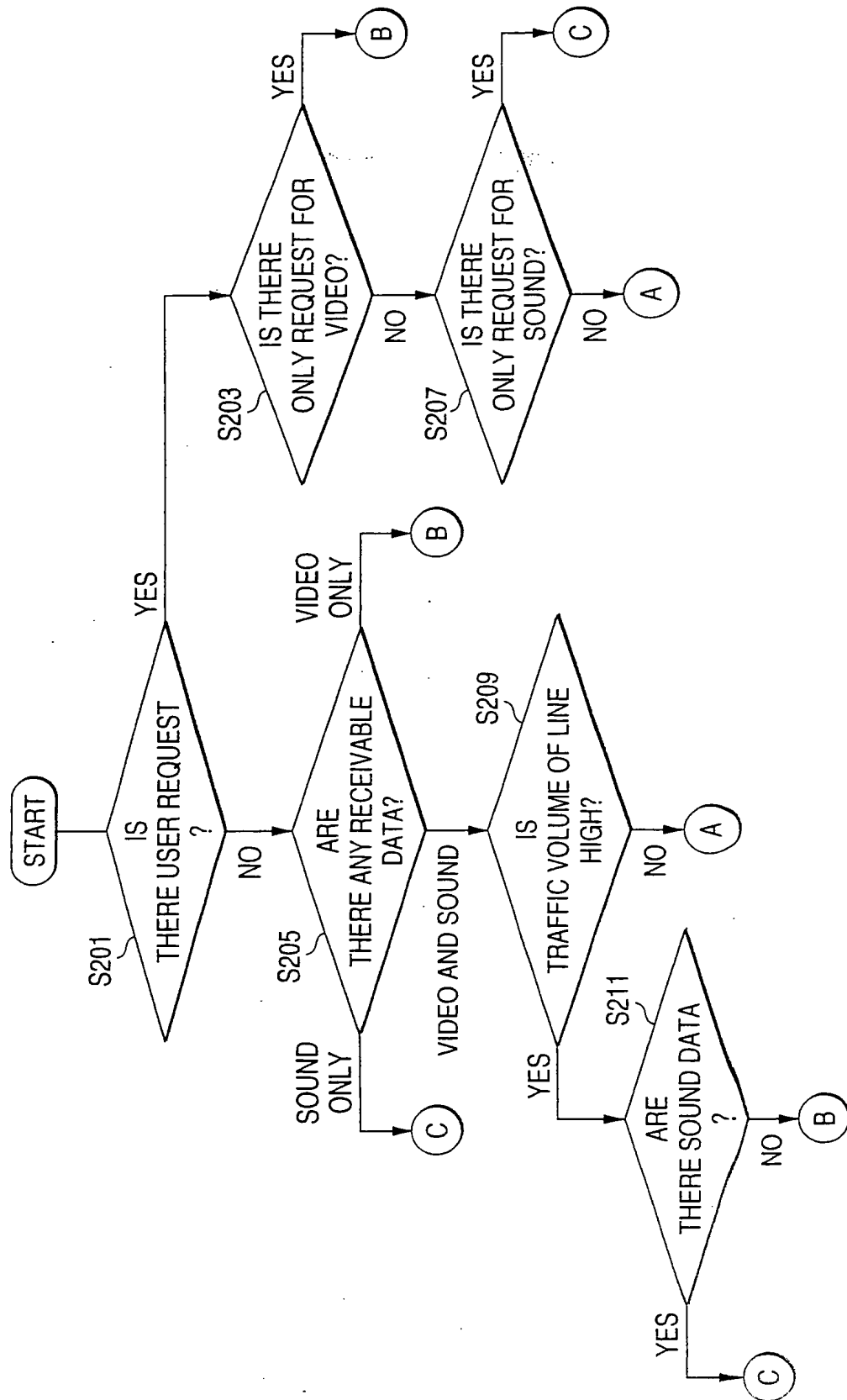


FIG. 48

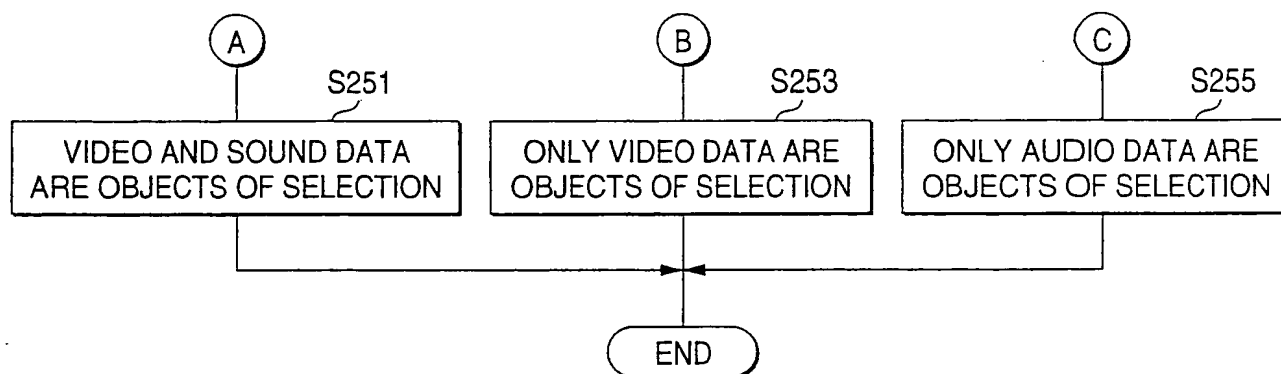


FIG. 49

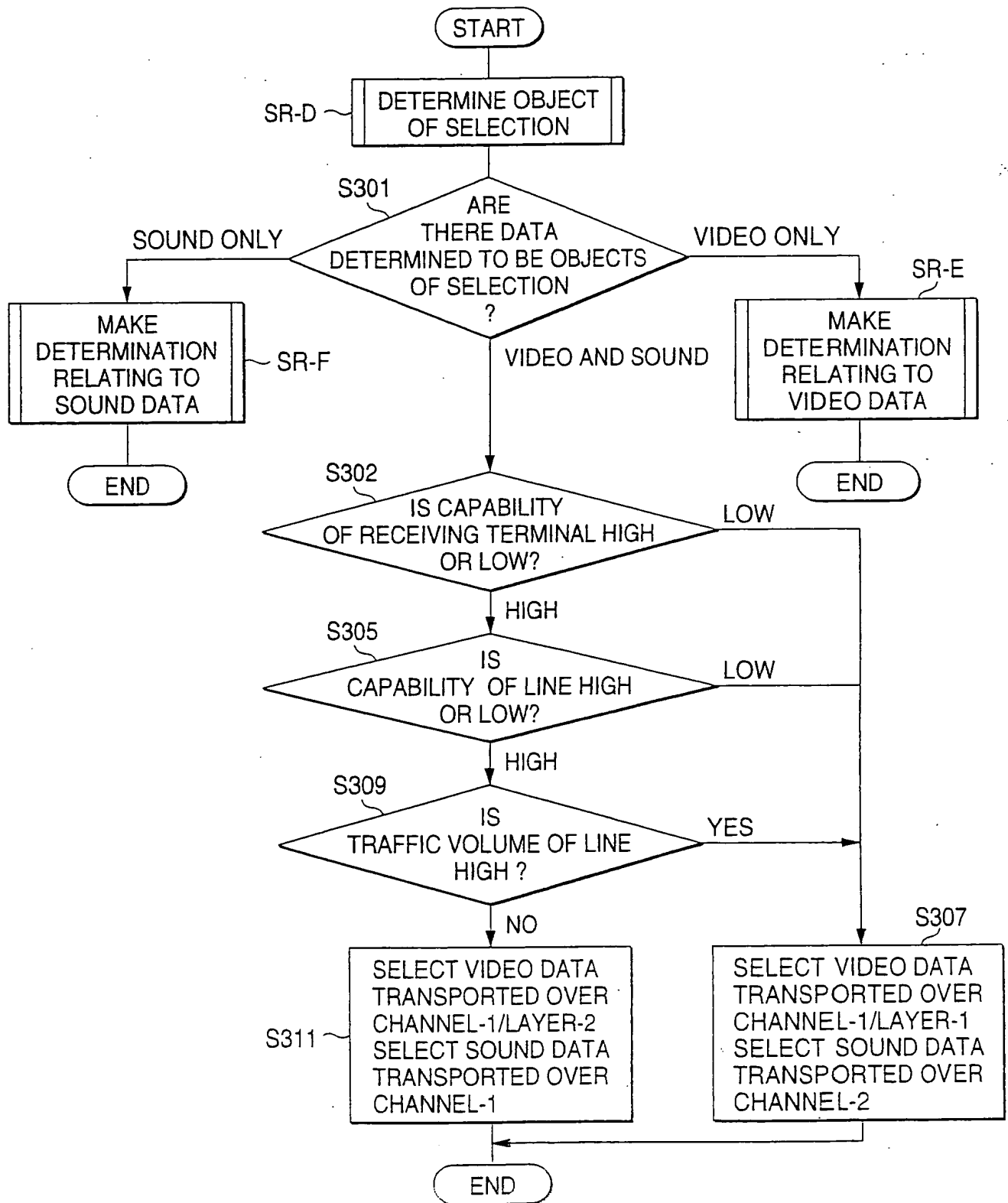


FIG. 50

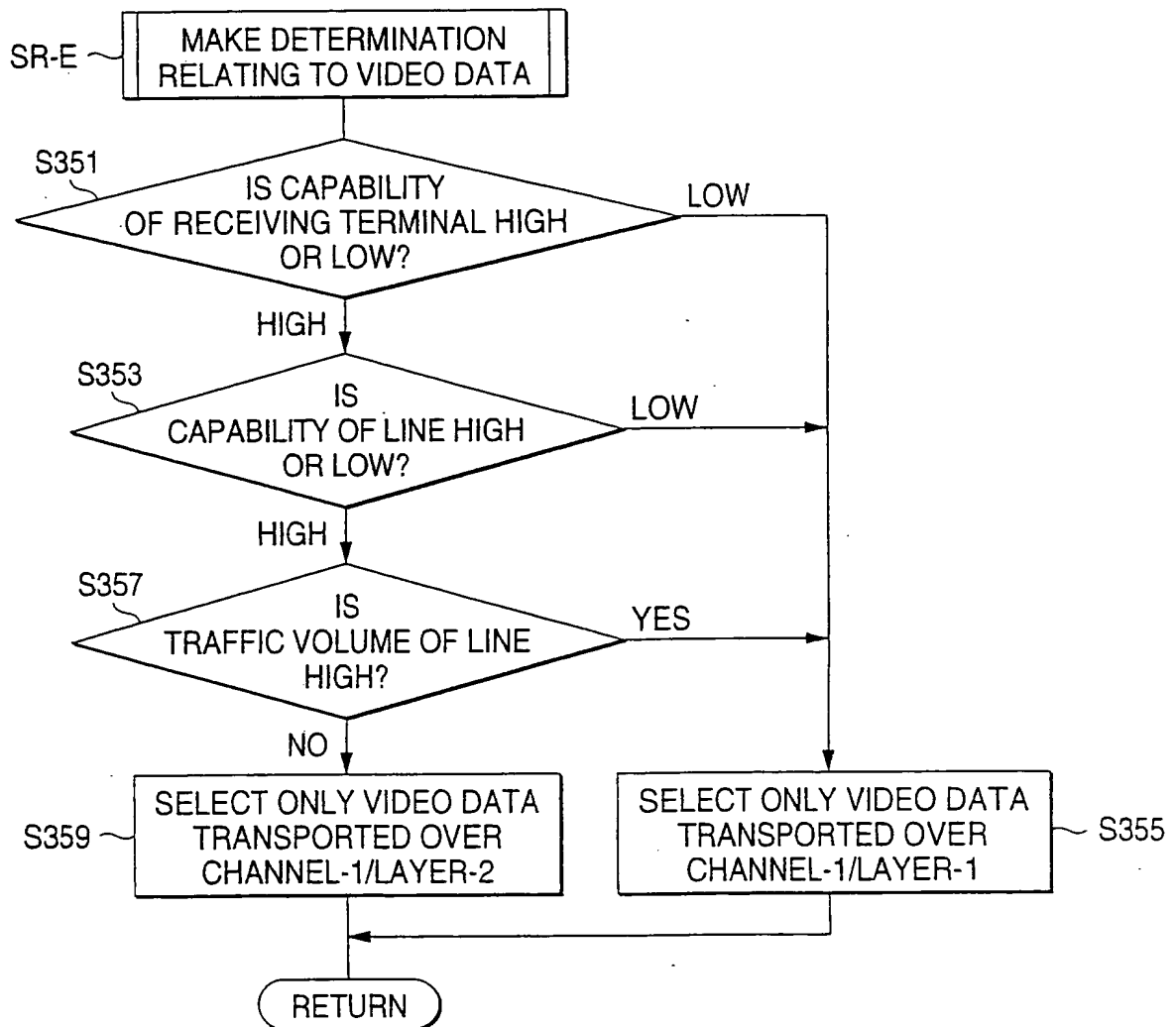


FIG. 51

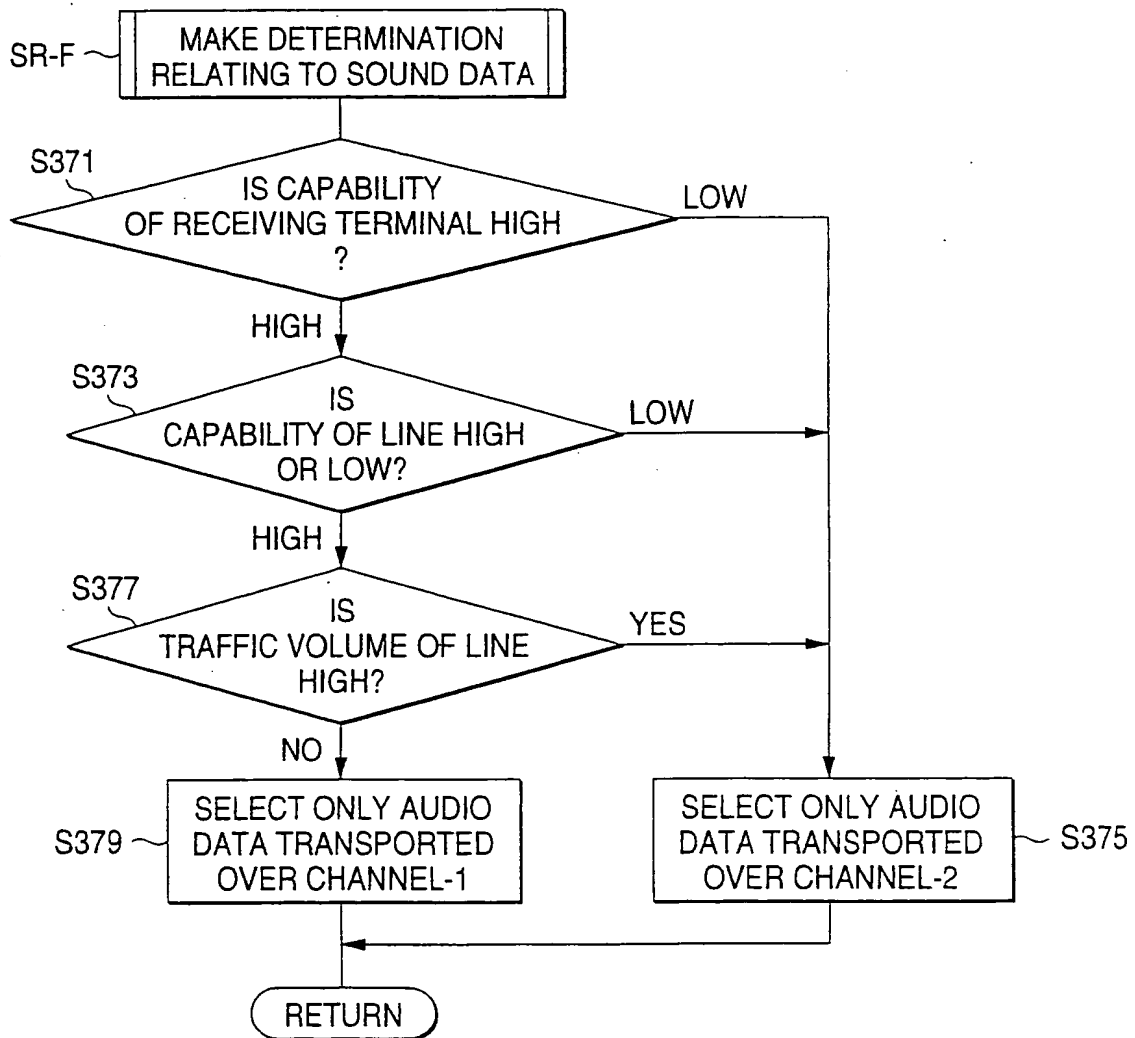


FIG. 52

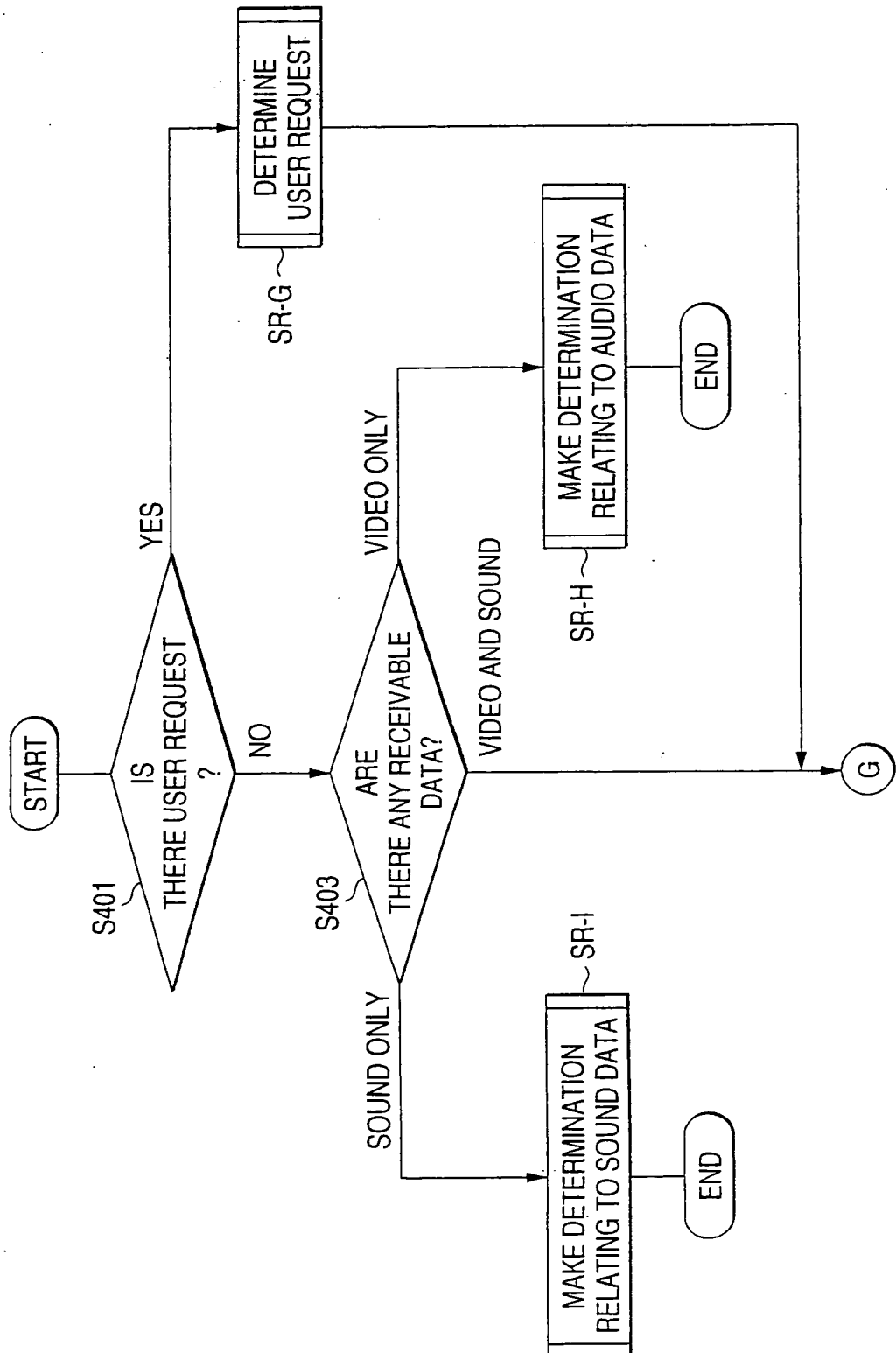


FIG. 53

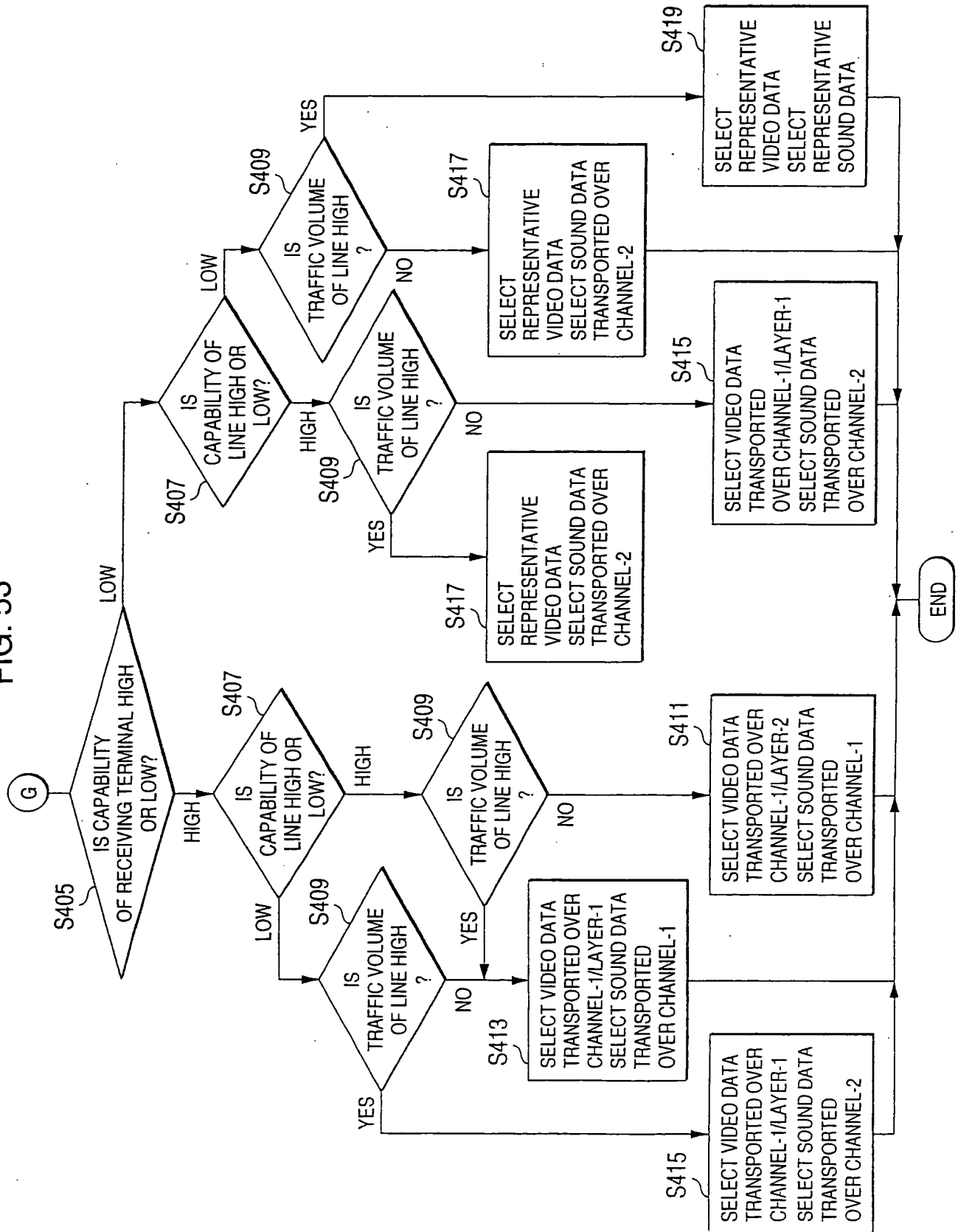




FIG. 54

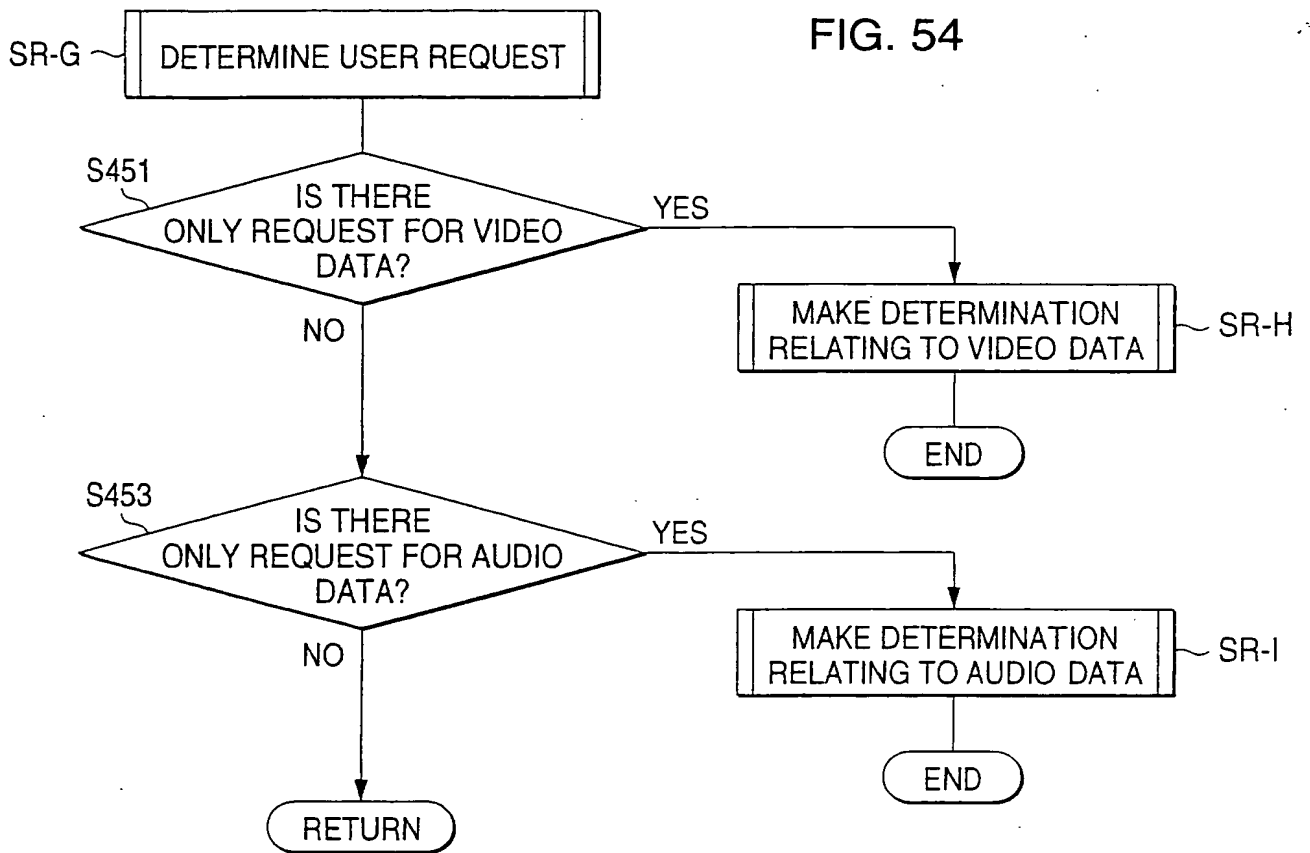


FIG. 55

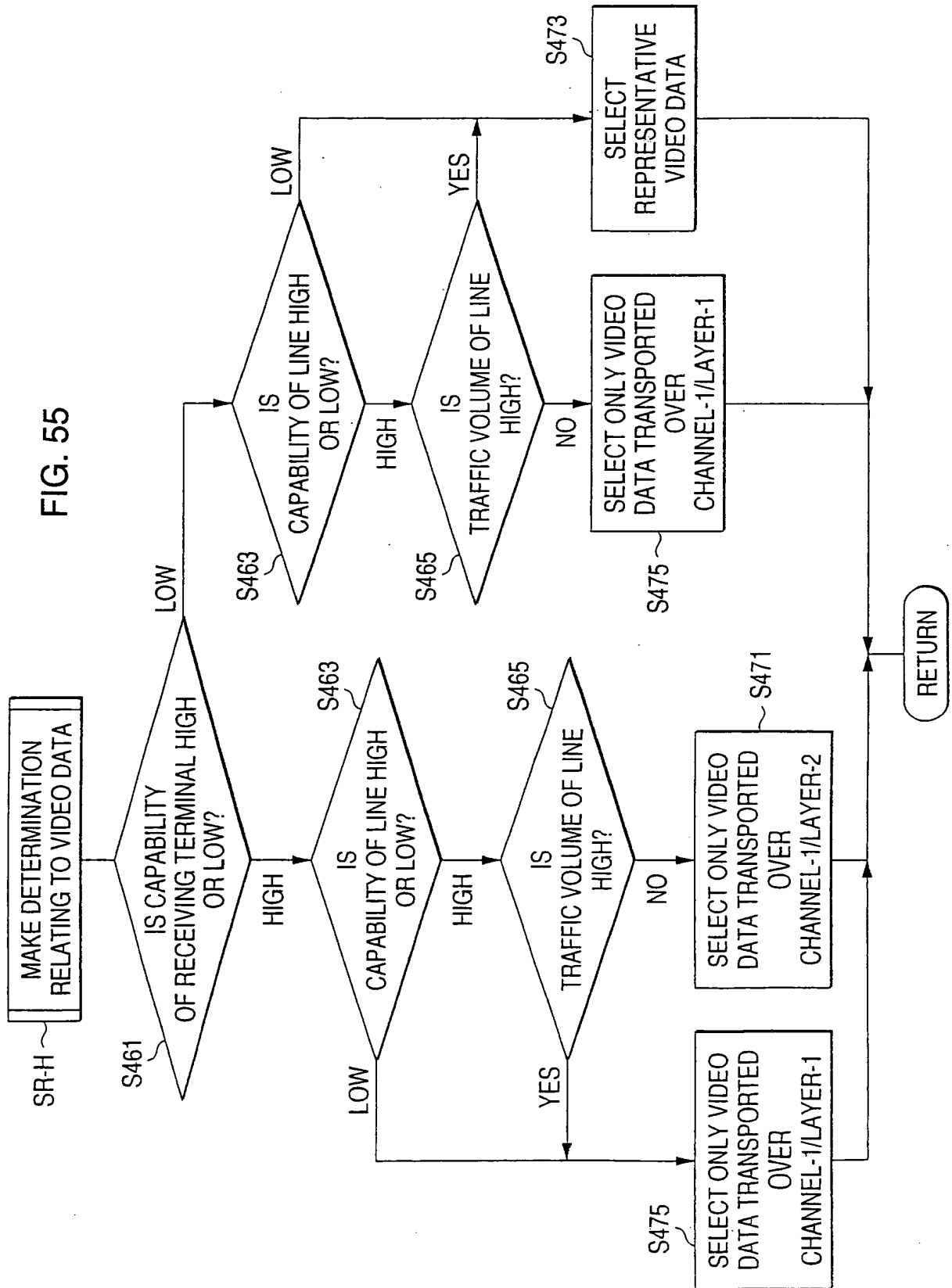


FIG. 56

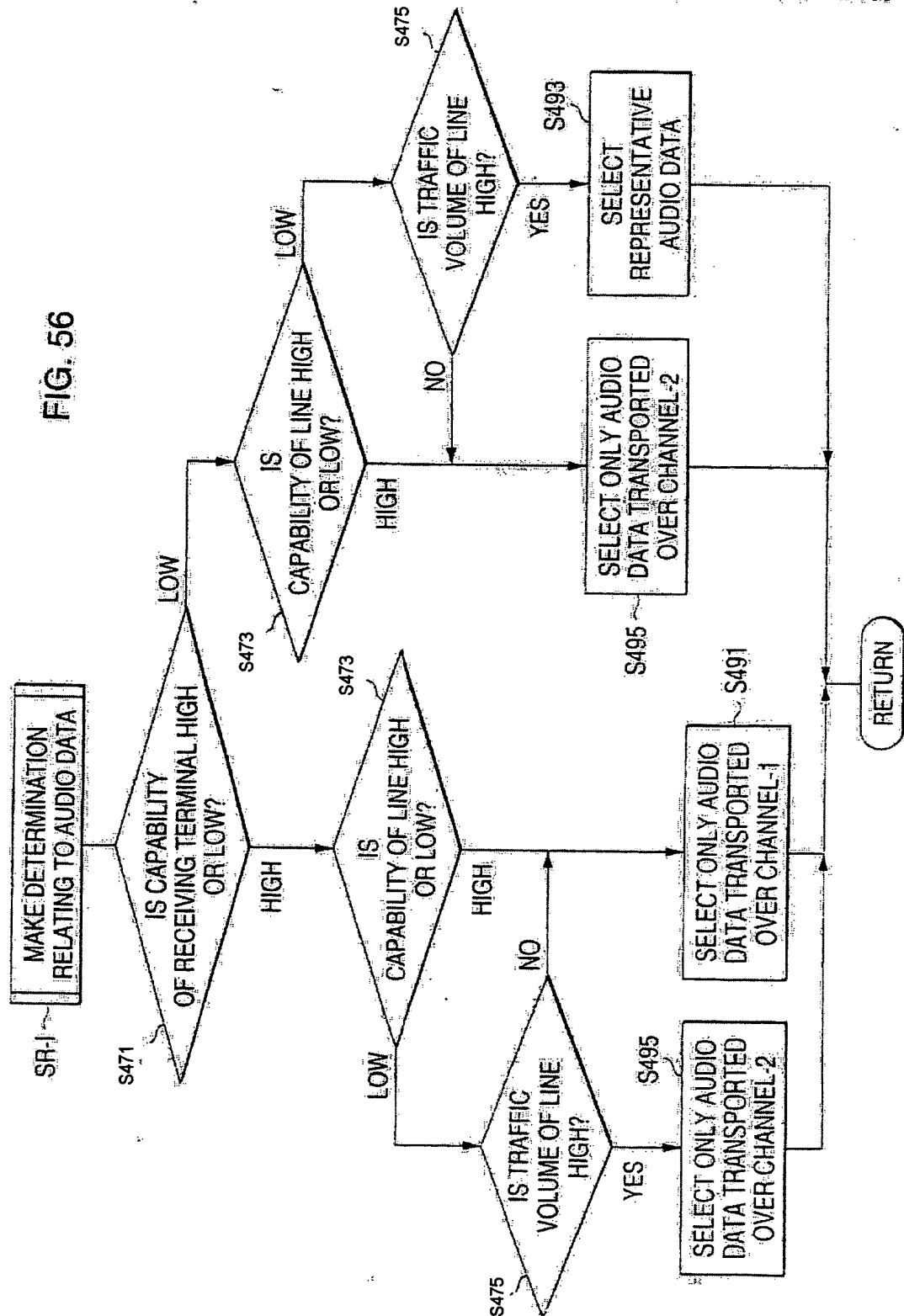


FIG. 57

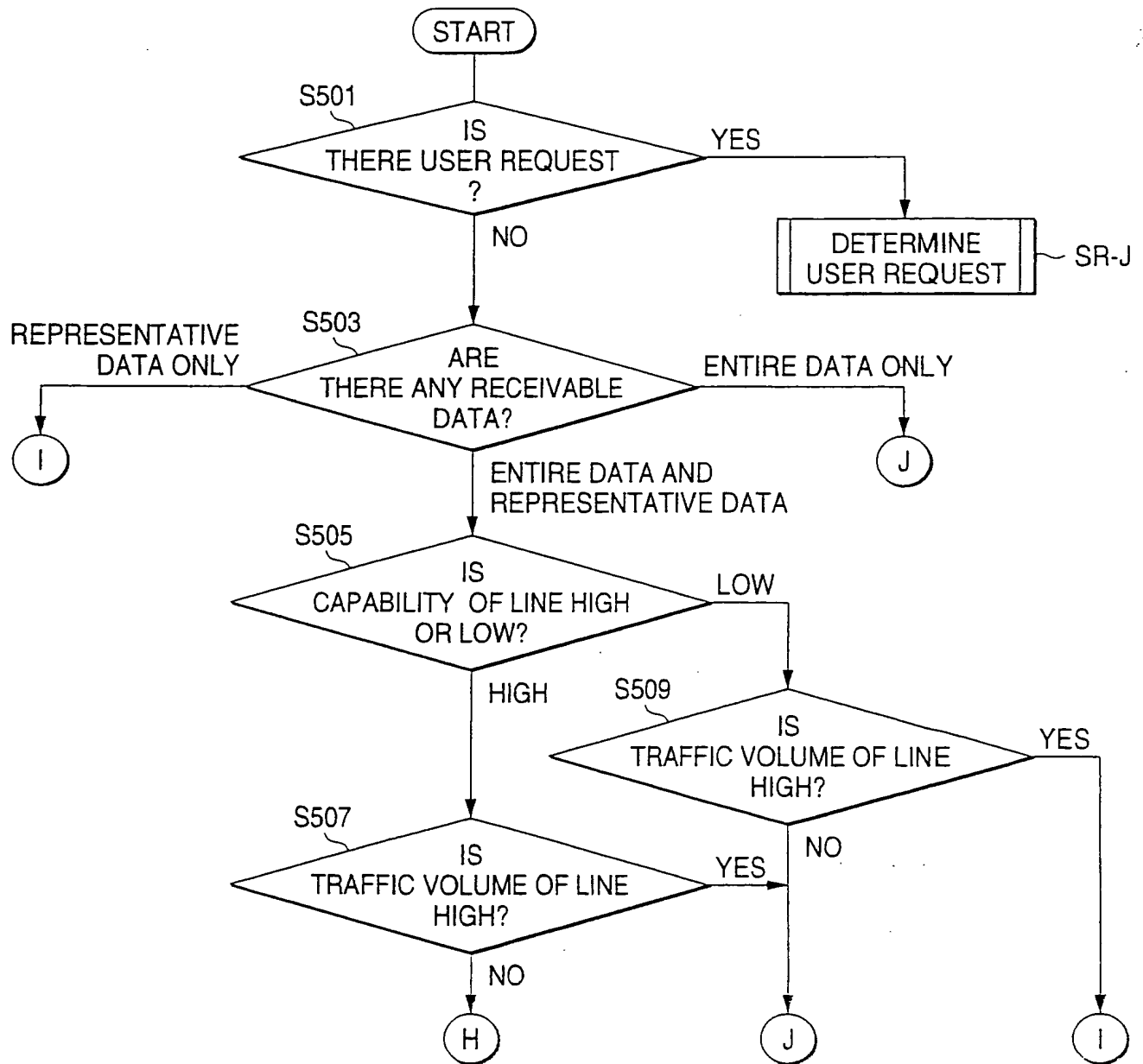


FIG. 58

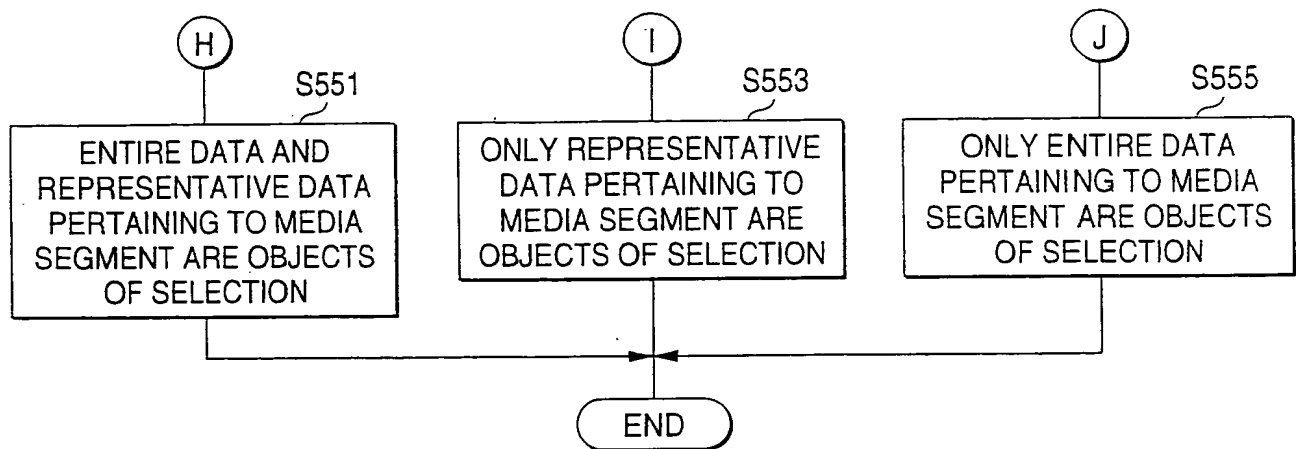


FIG. 59

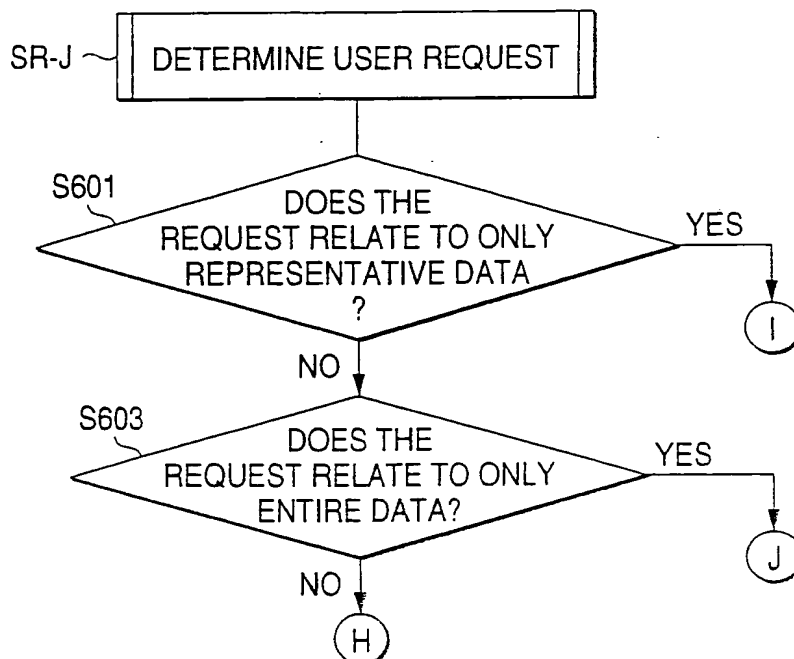


FIG. 60

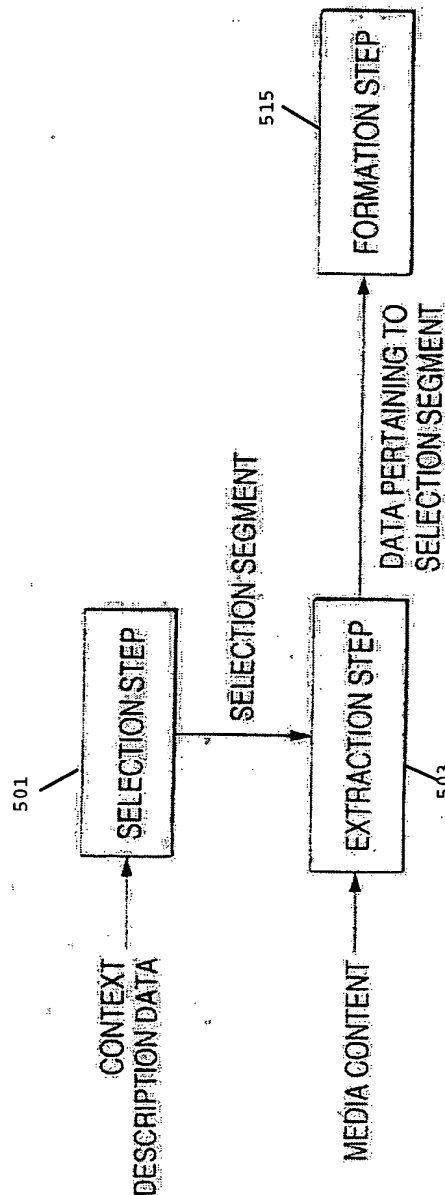
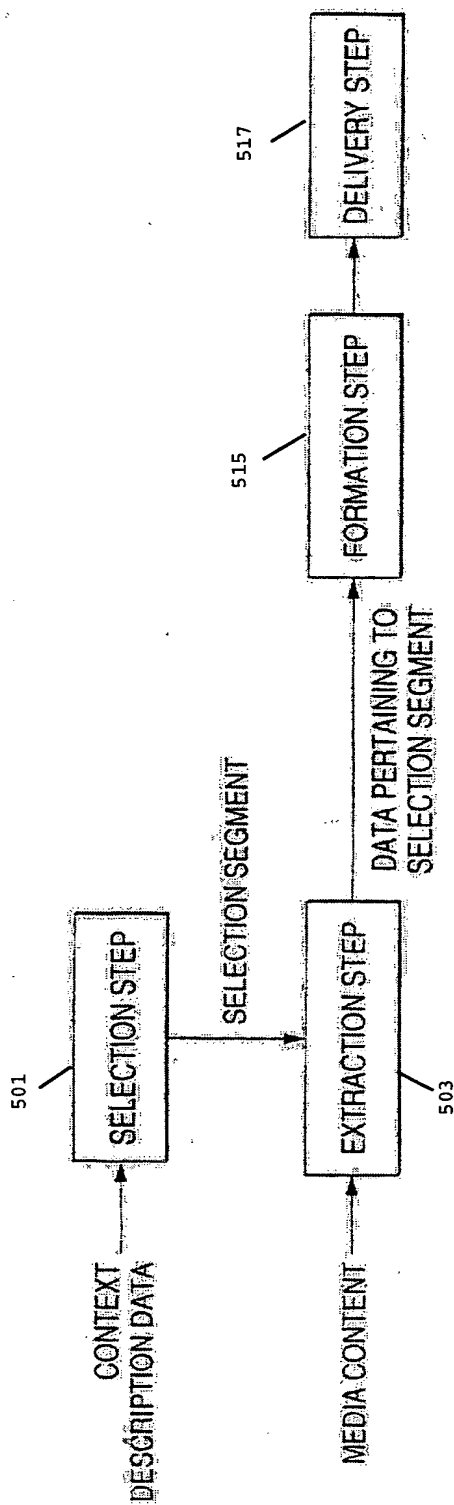
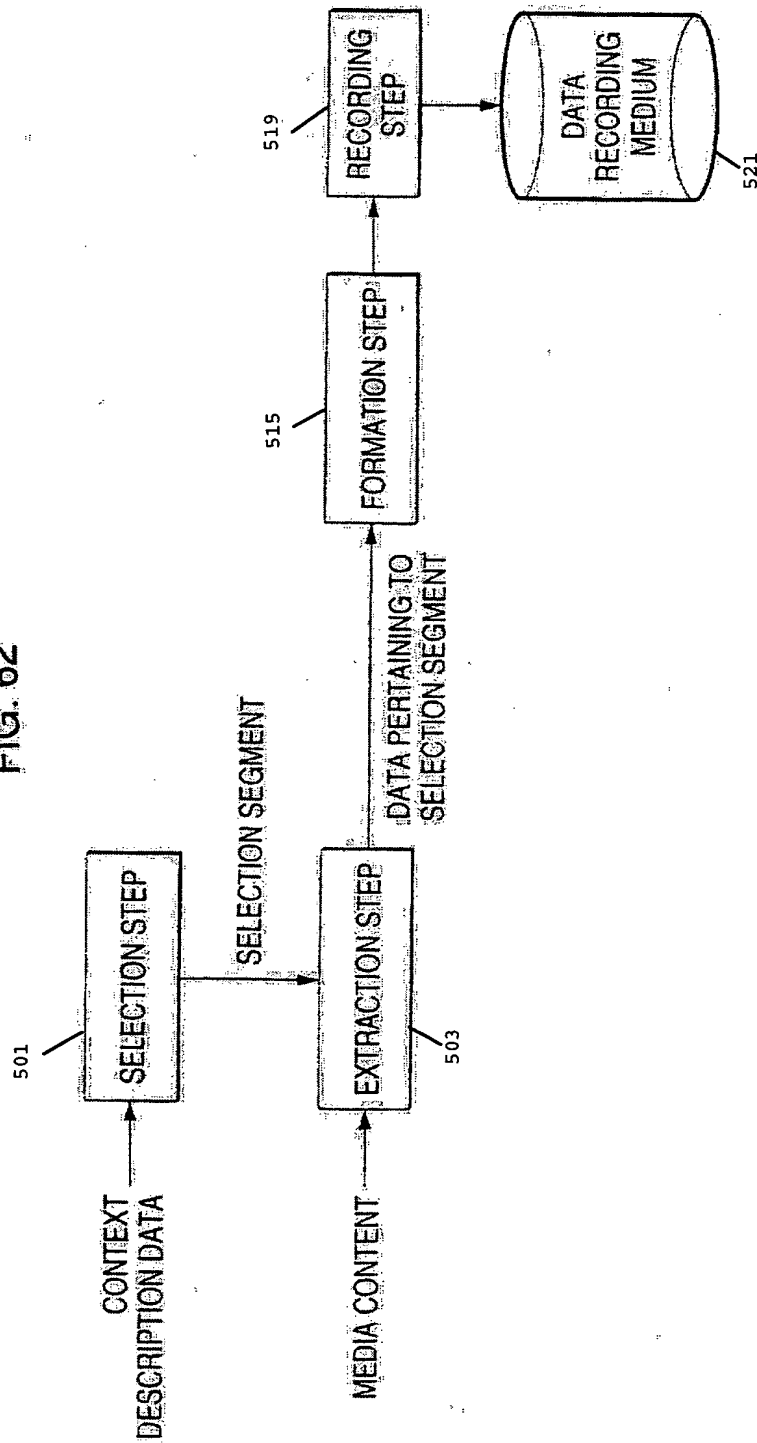


FIG. 61

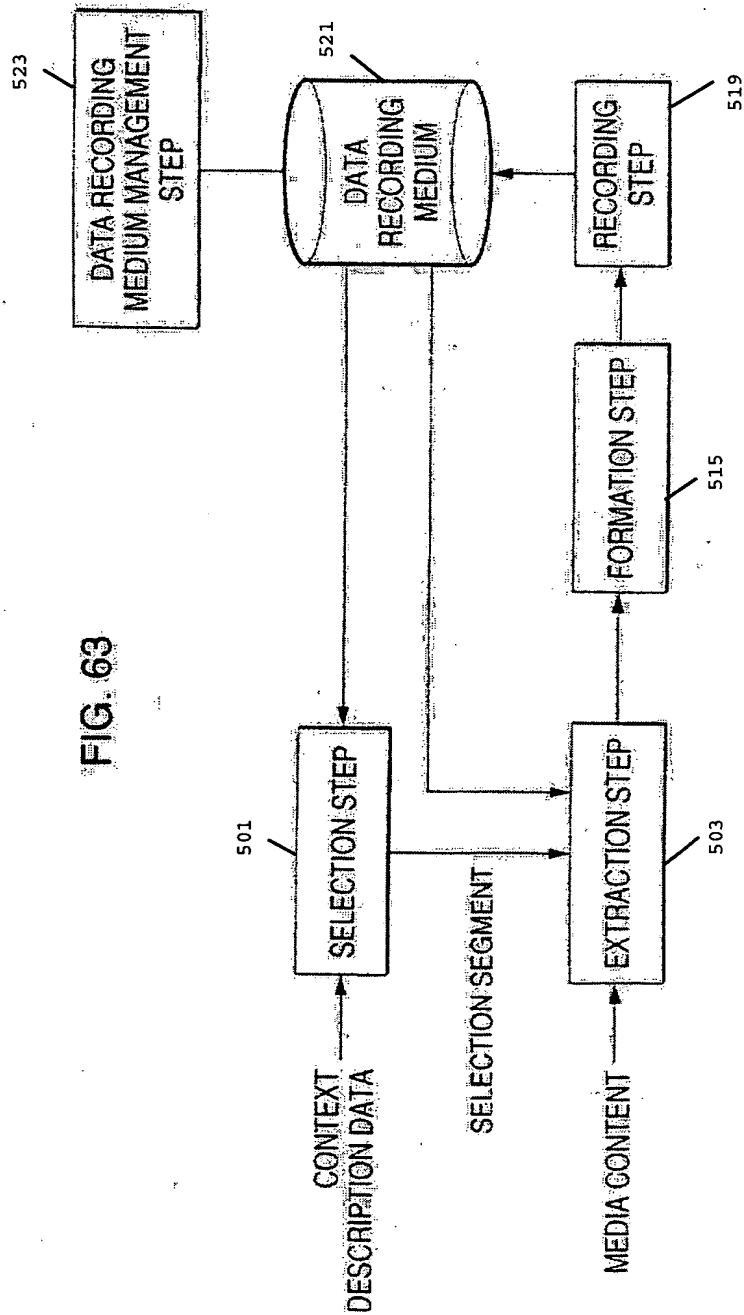


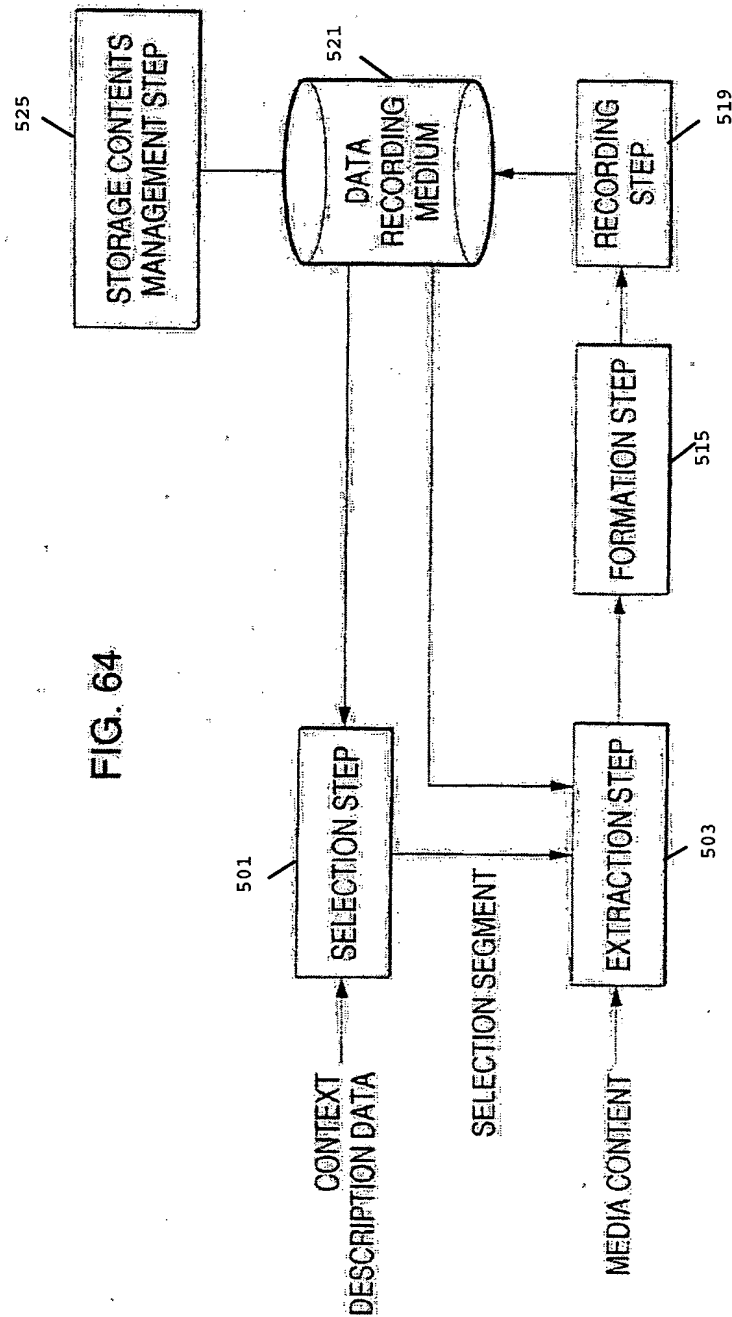
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FIG. 62









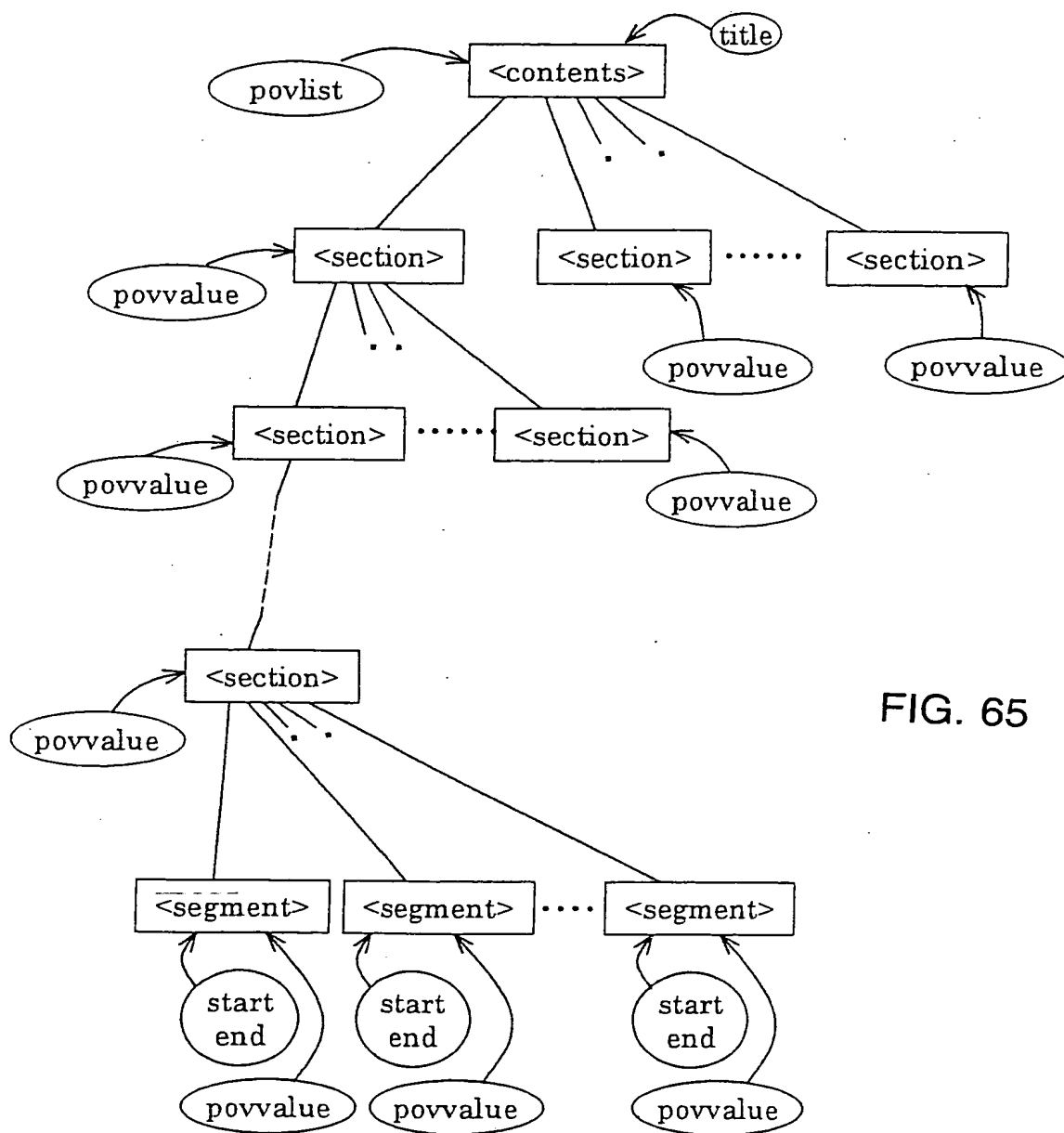


FIG. 65

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FIG. 66

{ VIEW1, VIEW2, VIEW3,  $\cdots$ ,  
VIEW<sub>n</sub> }

FIG. 67

{ 5, 0, 2,  $\cdots$ , 0 }

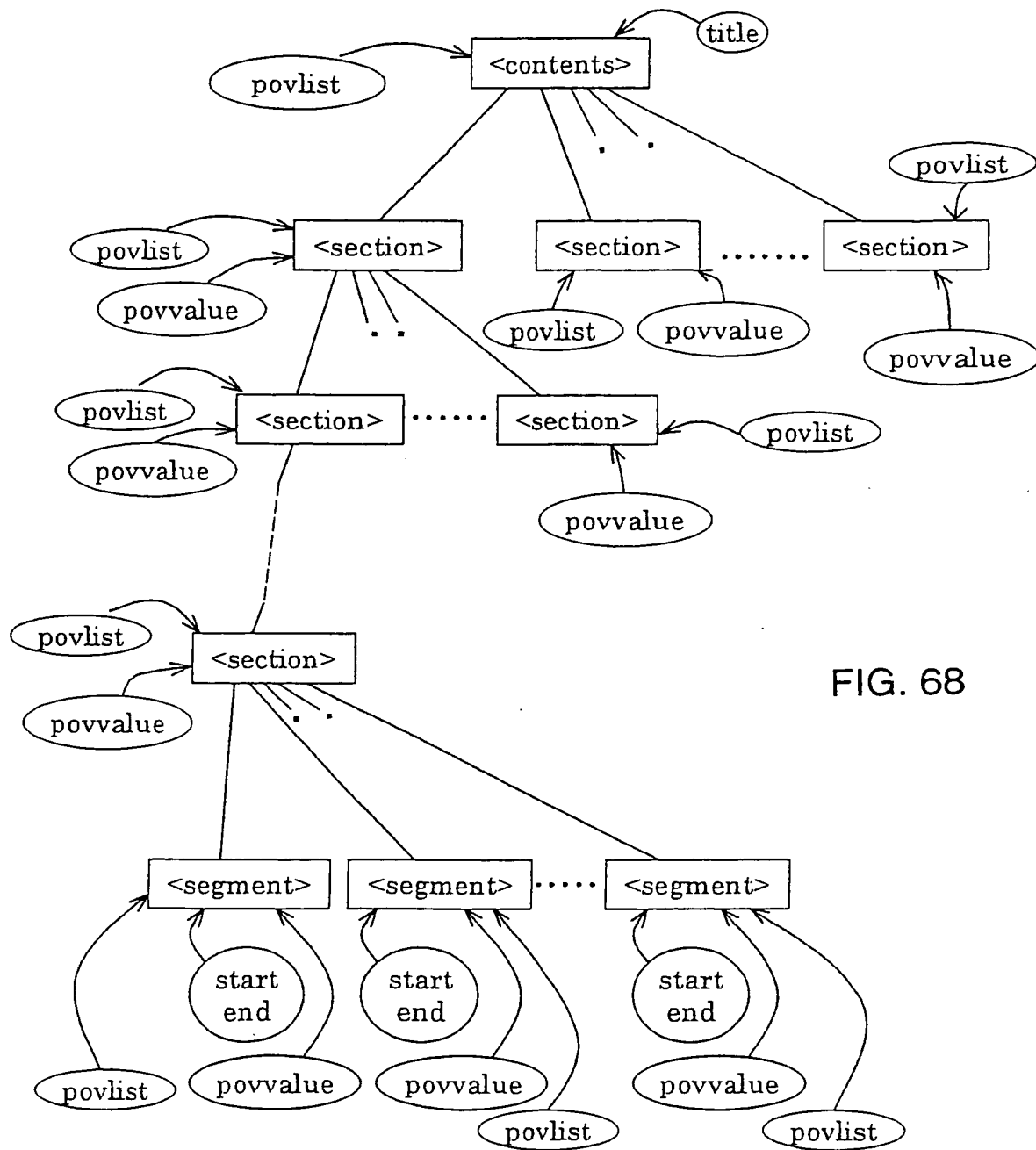


FIG. 68